

SITE INSTALLATION

*Professional kitchen equipment
needed for construction sites*



SUMMARY

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ELECTRICAL CABLES

POWER CABLES WITH CONNECTION PLUG AND SCHUKO SOCKET



Photo	LF Code	GEV Code	Description	Notes
1	3050010	550553	16A 250V 2000 mm	right notched flying plug
2	5025957	LF5025957	16A 250V 2000 mm	angled notched flying plug
3	3050020	550554	16A 250V 3000 mm	right fly plug without notch
4	3050157	LF3050157	16A 250V 2000 mm	3 wires 1.5 mm ²

POWER CABLES WITH SCHUKO PLUG

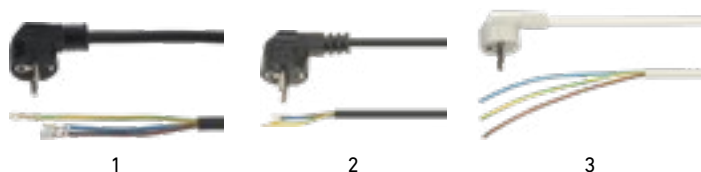


Photo	LF Code	GEV Code	Description	Number of wires	Section (mm ²)
1	3050224	LF3050224	16A 250V 1900 mm	3	2,5
2	5008206	551085	16A 250V 2000 mm	3	1,5
2	5058630	LF5058630	16A 250V 2900 mm	3	1,5
3	7150391	LF7150391	16A 250V 2000 mm	3	1,5

SPIRAL ELECTRICAL CABLES WITH SCHUKO PLUG



Photo	LF Code	GEV Code	Expanded length (mm)	Number of wires	Section (mm ²)
1	3050021	LF3050021	700	3	1,5
2	3050075	550101	500	3	1,5
3	5071279	LF5071279	500	3	1,5
3	3050022	LF3050022	700	3	1,5
3	3050024	550071	900	3	1,5
4	3050059	LF3050059	750	3	2,5

SPIRAL ELECTRICAL CABLES WITHOUT PLUG



LF Code	GEV Code	Length (mm)	Expanded length (mm)	Number of wires	Section (mm ²)
3050025	LF3050025	750	5000	3	1,5
3050070	LF3050070	750	3000	3	2,5
3050060	550430	750	3000	5	1,5
3050072	550432	750	3000	5	2,5

RUBBER ELECTRIC CABLES



LF Code	GEV Code	Section (mm ²)	Length (mm)	Number of wires
3050063	LF3050063	1,5	100	3
3050064	550225	1,5	100	5
3050214	LF3050214	2,5	100	3
3050065	LF3050065	2,5	100	5
7138681	LF7138681	4	10	5
7138680	LF7138680	6	10	5

operating temperature -25 to +60°C - exist in length 10 meters: see webshop

PVC ELECTRICAL CABLES



LF Code	GEV Code	Section (mm ²)	Length (mm)	Number of wires
3050215	LF3050215	1,5	100	3
3050061	LF3050061	1,5	100	5
3050216	LF3050216	2,5	100	3
3050062	550222	2,5	100	5

operating temperature +5 to +70°C - exist in length 10 meters: see webshop

ELECTRICAL CABLES

SILICONE ELECTRIC CABLES



LF Code	GEV Code	Section (mm ²)	Length (mm)	Number of wires
3050066	570065	1,5	100	3
3050068	LF3050068	1,5	100	5
3050067	570064	2,5	100	3
3050069	570067	2,5	100	5

operating temperature -60 to +180°C - exist in lengths 10 and 25 meters: see webshop

ELECTRICAL CABLES EXTERIOR BRAIDED IN MINERAL FIBER



LF Code	GEV Code	Section (mm ²)	Length (mm)	Number of wires
3050091	LF3050091	1,5	10	3
3050092	LF3050092	1,5	10	5
3050093	LF3050093	2,5	10	3
3050094	LF3050094	2,5	10	5
3050095	LF3050095	4	10	5

operating temperature -60 to +280°C - exist in length 5 meters: see webshop

ELECTRIC CABLES PYROLYON CR1 - C1



LF Code	GEV Code	Section (mm ²)	Length (mm)	Number of wires
3050168	LF3050168	1,5	per metre	3
3050199	LF3050199	1,5	per metre	5
3050169	LF3050169	2,5	per metre	3
3050170	LF3050170	2,5	per metre	5

operating temperature -30 to +90°C

RIGID ELECTRICAL CABLES R2V



LF Code	GEV Code	Section (mm ²)	Length (mm)	Number of wires
3050160	LF3050160	1,5	per metre	3
3050166	LF3050166	1,5	per metre	5
3050165	LF3050165	2,5	per metre	3
3050167	LF3050167	2,5	per metre	5

operating temperature -25 to +60°C

FIBERGLASS SHEATHED SILICONE RUBBER ELECTRICAL WIRES



LF Code	GEV Code	Section (mm ²)	Length (mm)	Colour
3050051	LF3050051	1,5	100	white
3050052	LF3050052	2,5	100	white
3050053	LF3050053	4	100	white

operating temperature -50 to +180°C - exist in length 5 meters: see webshop

NICKEL-PLATED COPPER ELECTRICAL WIRES WITH FIBERGLASS SHEATH



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Photo	LF Code	GEV Code	Section (mm ²)	Length (mm)	Colour
1	3050601	LF3050601	1,5	100	black
1	3050602	LF3050602	2,5	100	black
1	3050603	LF3050603	4	100	black
1	3050604	LF3050604	6	100	black
2	7151862	LF7151862	1,5	100	blue
2	7151829	LF7151829	2,5	100	blue
2	7151863	LF7151863	4	100	blue
2	7151864	LF7151864	6	100	blue
3	3050609	LF3050609	1,5	100	brown
3	3050610	LF3050610	2,5	100	brown
3	3050612	LF3050612	4	100	brown
3	3050614	LF3050614	6	100	brown
4	3050616	LF3050616	1,5	100	green/yellow
4	3050611	570082	2,5	100	green/yellow
4	3050613	LF3050613	4	100	green/yellow
4	3050615	LF3050615	6	100	green/yellow

operating temperature -60 to +400°C - exist in lengths 5 and 10 meters: see webshop

PLUGS & SOCKETS

CEE INDUSTRIAL PLUGS



Photo	LF Code	GEV Code	Model	Voltage (V)	Current (A)	Poles	Notes
1	5113358	550209	P + N + E	230	16	3	IP44, wires from 1 to 2,5 mm ²
2	5113360	550210	3P + N + E	400	16	5	IP44, wires from 1 to 2,5 mm ²
2	5113362	550211	3P + N + E	400	32	5	IP44, wires from 2,5 to 6 mm ²
3	5136232	550520	P + N + E	230	16	3	IP44, wires from 1 to 2,5 mm ²
4	5137290	550215	3P + N + E	400	16	5	IP44, wires from 1 to 2,5 mm ²
4	5130584	550521	3P + N + E	400	32	5	IP44, wires from 2,5 to 6 mm ²

CEE INDUSTRIAL SOCKETS



Photo	LF Code	GEV Code	Model	Voltage (V)	Current (A)	Poles	Notes
1	3050209	550265	P + N + E	230	16	3	IP44, wires from 1 to 2,5 mm ²
2	3050210	LF3050210	3P + N + E	400	16	5	IP44, wires from 1 to 2,5 mm ²
3	7159677	551179	3P + N + E	400	32	5	IP44, wires from 2,5 to 6 mm ²

MALE ELECTRICAL PLUGS



Photo	LF Code	GEV Code	Description	Notes
1	3050023	550201	rubber angular plug 2 phases + earth	16 A ; 250V
2	3650002	550664	plastic angular plug 2 phases + earth	16 A ; 250V ; CEE7/7 type E+F
3	3050073	LF3050073	rubber angular plug 2 phases + earth	16 A ; shockproof
4	3050201	550723	schuko plug 2 phases + earth	16 A ; 250V ; CEE7/7 type E+F
5	3050202	LF3050202	schuko plug 2 phases + earth	16 A ; 250V
6	5110519	550200	2-phase socket + ground	16 A ; 230V ; IP44

PLUGS & SOCKETS

FEMALE ELECTRICAL PLUGS



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Photo	LF Code	GEV Code	Description	Notes
1	3050183	LF3050183	female plug 2 phases + earth	16 A ; shockproof
2	3050187	LF3050187	female plug 2 phases + earth	16 A ; with protection cap & cable gland
3	3050203	550202	schuko plug 2 phases + earth	16 A ; with protective cap

NF TERTIARY PLUGS



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Photo	LF Code	GEV Code	Model	Voltage (V)	Current (A)	Poles	Notes
1	3050184	551505	2P + E	230	16	3	-
2	5110519	550200	2P + E	230	16	3	IP44
3	7160304	LF7160304	2P + E	400	20	3	-
3	7160307	LF7160307	2P + E	400	32	3	-
4	7160305	LF7160305	3P + E	400	20	4	-
4	7153049	LF7153049	3P + E	400	32	4	-
5	7160306	LF7160306	3P + N + E	400	20	5	-
5	7160308	LF7160308	3P + N + E	400	32	5	-

PLUGS & SOCKETS

NF TERTIARY SOCKETS



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Photo	LF Code	GEV Code	Model	Voltage (V)	Current (A)	Poles	Notes
1	3050186	LF3050186	2P + E	230	16	3	IP55
2	7160300	LF7160300	2P + E	230	16	3	IP55
3	7160301	LF7160301	2P + E	400	20	3	IP55
3	7160297	LF7160297	2P + E	400	32	3	IP55
4	3050182	LF3050182	3P + E	400	20	4	IP55
4	7160298	LF7160298	3P + E	400	32	4	IP55
5	3050181	LF3050181	3P + N + E	400	20	5	IP55
5	7160299	LF7160299	3P + N + E	400	32	5	IP55

SNAP-IN PLUGS



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Photo	LF Code	GEV Code	Description	Notes
1	3050233	LF3050233	snap-in male flying plug C14	10 A ; 250 V
2	3050232	550242	C13 female snap-in flying plug	10 A ; 250 V

INSULATED WIRE TERMINALS - LOT OF 100



LF Code	GEV Code	Dimensions (mm)	Section (mm ²)	Colour
3051171	550189	ø 0,75 x 8	0,75	grey
3051172	LF3051172	ø 1 x 8	1	red
3051173	550191	ø 1,5 x 8	1,5	red
3051174	550192	ø 2,5 x 12	2,5	blue
3051175	LF3051175	ø 4 x 9	4	grey
3051176	LF3051176	ø 6 x 12	6	yellow
3051177	550195	ø 10 x 12	10	red

NON-INSULATED WIRE TERMINALS - LOT OF 500



LF Code	GEV Code	Dimensions (mm)	Section (mm ²)
3051059	LF3051059	ø 0,75 x 8	0,75
3051060	550181	ø 1 x 8	1
3051061	LF3051061	ø 1,5 x 10	1,5
3051058	550183	ø 2,5 x 10	2,5
3051062	LF3051062	ø 4 x 12	4
3051063	LF3051063	ø 6 x 12	6
3051064	LF3051064	ø 10 x 15	10

INSULATED MALE CYLINDRICAL WIRE TERMINALS - LOT OF 100



LF Code	GEV Code	Dimensions (mm)	Section (mm ²)	Colour
3051163	550196	4	0,25 to 1,5	red
3051055	LF3051055	4	1,5 to 2,5	blue
3051164	550197	5	1,5 to 2,5	blue
3051056	LF3051056	5	2,5 to 6,0	yellow

WIRE TERMINALS

INSULATED FEMALE CYLINDRICAL WIRE TERMINALS - LOT OF 100



LF Code	GEV Code	Dimensions (mm)	Section (mm ²)	Colour
3051161	550187	4	0,25 to 1,5	red
3051053	LF3051053	4	1,5 to 2,5	blue
3051162	550188	5	1,5 to 2,5	blue
3051054	LF3051054	5	2,5 to 6,0	yellow

INSULATED TIP WIRE TERMINALS - LOT OF 100



LF Code	GEV Code	Section (mm ²)	Colour
3051131	550168	0,25 to 1,5	red
3051132	550169	1,5 to 2,5	blue
3051133	550170	2,5 to 6,0	yellow

INSULATED FORK WIRE TERMINALS - LOT OF 100



LF Code	GEV Code	Dimensions (mm)	Section (mm ²)	Colour
3051035	LF3051035	3	0,25 to 1,5	red
3051141	550172	4	0,25 to 1,5	red
3051036	LF3051036	5	0,25 to 1,5	red
3051037	LF3051037	6	0,25 to 1,5	red
3051038	LF3051038	3	1,5 to 2,5	blue
3051142	550173	4	1,5 to 2,5	blue
3051143	550174	5	1,5 to 2,5	blue
3051145	550176	6	1,5 to 2,5	blue
3051039	LF3051039	4	2,5 to 6,0	yellow
3051144	550175	5	2,5 to 6,0	yellow
3051146	LF3051146	6	2,5 to 6,0	yellow

INSULATED EYELET WIRE TERMINALS - LOT OF 100



LF Code	GEV Code	Dimensions (mm)	Section (mm ²)	Colour
3051029	LF3051029	3	0,25 to 1,5	red
3051121	550161	3,5	0,25 to 1,5	red
3051122	550162	4	0,25 to 1,5	red
3051031	LF3051031	5	0,25 to 1,5	red
3051032	LF3051032	6	0,25 to 1,5	red
3051033	550623	3	1,5 to 2,5	blue
3051123	550163	4	1,5 to 2,5	blue
3051124	550164	5	1,5 to 2,5	blue
3051126	550166	6	1,5 to 2,5	blue
3051034	550627	4	2,5 to 6,0	yellow
3051125	LF3051125	5	2,5 to 6,0	yellow
3051127	550167	6	2,5 to 6,0	yellow

NON-INSULATED EYELET WIRE TERMINALS



LF Code	GEV Code	Dimensions (mm)	Section (mm ²)	Quantity per batch (pcs)
7121402	550750	4	1 to 2,6	10
7121403	550751	6	2,6 to 6,6	10
7121404	LF7121404	6	1 to 2,6	10
7121405	LF7121405	6	1 to 2,6	10

Maximum operating temperature +650°C



LF Code	GEV Code	Dimensions (mm)	Section (mm ²)	Quantity per batch (pcs)
3051006	550008	4	1 to 2,5	100
3051007	550009	5	1 to 2,5	100
3051008	550010	6	1 to 2,5	100

Maximum operating temperature +300°C

WIRE TERMINALS

FULLY INSULATED FEMALE FASTON WIRE TERMINALS - LOT OF 100



LF Code	GEV Code	Dimensions (mm)	Section (mm ²)	Colour
3051181	LF3051181	6,3 x 0,8	0,25 to 1,5	red
3051041	LF3051041	4,8 x 0,8	0,25 to 1,5	red
3051001	LF3051001	2,8 x 0,8	0,25 to 1,5	red
3051182	550179	6,3 x 0,8	1,5 to 2,5	blue
3051043	LF3051043	4,8 x 0,8	1,5 to 2,5	blue
3051042	LF3051042	2,8 x 0,8	1,5 to 2,5	blue
3051044	550291	6,3 x 0,8	2,5 to 6,0	yellow

INSULATED FEMALE FASTON WIRE TERMINALS - LOT OF 100



LF Code	GEV Code	Dimensions (mm)	Section (mm ²)	Colour
3051101	550150	2,8 x 0,8	0,25 to 1,5	red
3051040	LF3051040	2,8 x 0,8	1,5 to 2,5	blue
3051102	550151	4,8 x 0,8	0,25 to 1,5	red
3051103	550152	4,8 x 0,8	1,5 to 2,5	blue
3051104	550153	6,3 x 0,8	0,5 to 1,5	red
3051105	550154	6,3 x 0,8	1,5 to 2,5	blue
3051106	550155	6,3 x 0,8	4 to 6	yellow

INSULATED MALE-FEMALE FASTON WIRE TERMINALS - LOT OF 100



LF Code	GEV Code	Dimensions (mm)	Section (mm ²)	Colour
3051110	550156	6,3 x 0,8	0,25 à 1,5	red
3051111	550157	6,3 x 0,8	1,5 à 2,5	blue
3051057	LF3051057	6,3 x 0,8	2,5 à 6,0	yellow

MALE FASTON INSULATED WIRE TERMINALS - LOT OF 100



LF Code	GEV Code	Dimensions (mm)	Section (mm ²)	Colour
3051047	LF3051047	6,3 x 0,8	0,25 to 1,5	red
3051046	LF3051046	4,8 x 0,8	0,25 to 1,5	red
3051045	LF3051045	2,8 x 0,8	0,25 to 1,5	red
3051050	550297	6,3 x 0,8	1,5 to 2,5	blue
3051049	550295	4,8 x 0,8	1,5 to 2,5	blue
3051048	550293	2,8 x 0,8	1,5 to 2,5	blue
3051052	550615	6,3 x 0,8	2,5 to 6,0	yellow

INSULATED FEMALE CONNECTION WIRE TERMINALS



LF Code	GEV Code	Dimensions (mm)	Section (mm ²)	Colour
3051116	550158	4	0,5 to 1,5	red
3051117	550159	4	1,5 to 2,5	blue
3051118	550160	5	2,5 to 6,0	yellow

NON-INSULATED FASTON WIRE TERMINALS - LOT OF 100



Photo	LF Code	GEV Code	Dimensions (mm)	Section (mm ²)	Notes
1	3051010	550001	1 to 2,5	6,3 x 0,8	female straight
1	3051067	551002	1 to 2,5	6,3 x 0,8	female straight
1	3051021	LF3051021	1,5 to 2,5	6,3 x 0,8	female straight
1	3051069	551003	4,0 to 6,0	6,3 x 0,8	female straight
2	3051027	550198	1 to 2,5	6,3 x 0,8	lateral female
3	3051012	550012	1 to 2,5	6,3 x 0,8	male-female straight

TERMINALS

WAGO LEVER TERMINALS



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Photo	LF Code	GEV Code	Number of pole	Wire section (mm ²)	Quantity per batch (pcs)
1	7151965	LF7151965	2	0.5 to 6	50
2	7151966	LF7151966	3	0.5 to 6	30
3	7151967	LF7151967	5	0.5 to 6	15

CERAMIC TERMINAL BLOCKS



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Photo	LF Code	GEV Code	Number of pole	Wire section (mm ²)	Maximum temperature	Rated voltage	Dimensions (mm)
1	3247008	550124	1	2,5	-	400V - 32A	25 x 25 x 10
2	3247013	550593	1	4	+300°C	450V	16 x 12 x 16
3	3247003	550112	2	4	+300°C	450V	21 x 18 x 16
4	3342001	LF3342001	2	4	+300°C	400V	25 x 23 x 20
5	5112351	550115	2	10	+300°C	450V	37 x 37 x 23



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Photo	LF Code	GEV Code	Number of pole	Wire section (mm ²)	Maximum temperature	Rated voltage	Dimensions (mm)
1	3247004	550113	3	4	+300°C	250V	33 x 18 x 16
2	3247007	555000	3	6	+300°C	250V	36 x 21 x 20
3	3247047	550116	3	10	+300°C	450V	50 x 30 x 23
3	3247048	555003	3	16	+300°C	450V	51 x 31 x 23
4	3247005	551507	4	4	+300°C	450V	40 x 18 x 16
5	3342002	LF3342002	4	4	+300°C	250V	47 x 20 x 17
6	3342003	LF3342003	4	6	+300°C	400V	52 x 23 x 20

PLASTIC TERMINAL BLOCKS



Photo	LF Code	GEV Code	Number of pole	Wire section (mm ²)	Maximum temperature	Rated voltage
1	3247025	550232	12	2,5	150°C	450V
2	3247015	550232	12	4	150°C	450V
3	3247017	550838	12	10	150°C	500V
4	3247023	LF3247023	12	10	150°C	450V
5	3247024	550239	12	16	150°C	450V
6	3247077	LF3247077	12	25	150°C	450V

SCREW TERMINAL BLOCKS



Photo	LF Code	GEV Code	Model	Number of pole	Wire section (mm ²)	Maximum temperature	Rated voltage
1	3247018	505212	FV77 20A 600V	2	4	150°C	450V
1	5015893	550458	FV77 25A 450V	3	4	150°C	450V
2	3247050	550470	FV110 40A 450V	3	6	150°C	450V
2	7100443	LF7100443	FV110 40A 450V	3	6	150°C	450V
3	3247016	550278	FV273 40A 450V	3	6	150°C	450V
4	3247037	550349	FV173 40A 600V	4	6	150°C	450V
5	3247019	550517	FV273 40A 450V	5	6	150°C	450V
4	3247011	550411	FV122 40A 600V	6	6	150°C	450V
6	3247009	550977	FV122/B 40A 600V	6	6	150°C	450V

ELECTRICAL ACCESSORIES

JUNCTION BOXES IP55 IK07



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Photo	LF Code	GEV Code	Description	Dimensions
1	3050189	LF3050189	junction box	90 x 90 x 50 mm
2	3050190	LF3050190	junction box	105 x 105 x 55 mm
3	3050188	LF3050188	junction box	150 x 150 x 80 mm

PLASTIC & NEOPRENE CABLE PASS THROUGH



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Photo	LF Code	GEV Code	Description	Dimensions
1	3050143	530431	PG13.5 cable pass through	-
2	3652017	550973	PG21 cable pass through	-
3	5089926	LF5089926	PG29 cable pass through	-
4	3050331	550310	neoprene cable pass through 5-7-11 mm	ø int. 5 mm - ø ext. 11 mm, drilling ø 7 mm
4	3050332	550311	neoprene cable pass through 6-9-14 mm	ø int. 6 mm - ø ext. 14 mm, drilling ø 9 mm
4	3050333	550312	neoprene cable pass through 8-11-15 mm	ø int. 8 mm - ø ext. 15 mm, drilling ø 11 mm
4	3050334	550313	neoprene cable pass through 9-11-16 mm	ø int. 9 mm - ø ext. 16 mm, drilling ø 11 mm
4	3050335	550314	neoprene cable pass through 11-14-19 mm	ø int. 11 mm - ø ext. 19 mm, drilling ø 14 mm
4	3050336	550315	neoprene cable pass through 12-18-25 mm	ø int. 12 mm - ø ext. 25 mm, drilling ø 18 mm

NICKEL-PLATED BRASS CABLE PASS THROUGH



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Photo	LF Code	GEV Code	Description	Dimensions
1	3050306	550565	threaded connection protective tube PG13	ø int. 12 mm
1	3050307	LF3050307	threaded connection protective tube PG21	ø int. 20,5 mm
2	3050311	550567	threaded pressure fitting PG7	ø cable 5-7 mm , drilling ø 12.5 mm
2	3050312	550568	threaded pressure fitting PG9	ø cable 6-8 mm , drilling ø 15.2 mm
2	3050313	550569	threaded pressure fitting PG11	ø cable 8-10 mm , drilling ø 18,6 mm
2	3050314	550570	threaded pressure fitting PG13.5	ø cable 10-12 mm , drilling ø 20.4 mm
2	3050315	550571	threaded pressure fitting PG16	ø cable 12-14 mm , drilling ø 21,5 mm
2	3050316	550572	threaded pressure fitting PG21	ø cable 15-17 mm , drilling ø 28,3 mm
3	3050321	550573	threaded nut PG7	height 3 mm, for key of 15
3	3050322	550574	threaded nut PG9	height 3 mm, for key of 28
3	3050323	550575	threaded nut PG11	height 3 mm, for key of 21
3	3050324	550576	threaded nut PG13.5	height 3.1 mm, for key of 23
3	3050325	550577	threaded nut PG16	height 3 mm, for key of 26
3	3050326	550578	threaded nut PG21	height 4.6 mm, for key of 32

METAL/PVC INSULATING SHEATHS



1

Photo	LF Code	GEV Code	Diameter (mm)	Length (m)	Colour	Min./max. temperature
1	3050303	LF3050303	14 x 18	per metre	grey	-15 to +60°C
1	3050301	550036	15 x 18	per metre	grey	-15 to +60°C
1	3050302	550035	21 x 25	per metre	grey	-15 to +60°C
1	3050304	LF3050304	20,5 x 2,6	per metre	grey	-15 to +60°C

ELECTRICAL ACCESSORIES

SILICONE INSULATING SHEATHS



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Photo	LF Code	GEV Code	Diameter (mm)	Length (m)	Colour	Min./max. temperature
1	3050151	570014	3	100	red	-60 to +280°C
1	3050152	570015	6	100	red	-60 to +280°C
1	3050153	570019	8	100	red	-60 to +280°C
1	3050154	570016	12	100	red	-60 to +280°C
1	3050155	LF3050155	14	100	red	-60 to +280°C
1	3050120	LF3050120	20	5	red	-60 to +280°C

exist in length 10 meters: see webshop

FIBERGLASS INSULATING SHEATHS



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Photo	LF Code	GEV Code	Diameter (mm)	Length (m)	Colour	Maximum temperature
1	3050161	570050	6	100	white	+350°C
1	3050162	570051	8	100	white	+350°C
1	3050163	570052	10	100	white	+350°C
1	3050164	570053	12	100	white	+350°C
2	3050118	LF3050118	4	5	grey	+400°C
2	3050109	LF3050109	6	5	grey	+400°C
2	3050110	LF3050110	8	5	grey	+400°C
2	3050115	LF3050115	10	5	grey	+400°C
2	3050116	LF3050116	12	5	grey	+400°C
2	3050117	LF3050117	14	5	grey	+400°C

exist in length 10 meters: see webshop

HEAT SHRINK SLEEVES



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Photo	LF Code	GEV Code	Diameter (mm)	Length (m)	Colour	Min./max. temperature
1	3652001	LF3652001	4,8 / 2,4	9	black	-55 to +125°C
1	3652002	LF3652002	6,4 / 3,2	8	black	-55 to +125°C
1	3652003	LF3652003	9,5 / 4,8	6	black	-55 to +125°C
1	3652004	LF3652004	12,7 / 6,4	6	black	-55 to +125°C
1	3652005	LF3652005	6,4 / 3,2	5	yellow/grey	-55 to +125°C
1	3652006	LF3652006	9,5 / 4,8	4	yellow/grey	-55 to +125°C
1	3652007	LF3652007	12,7 / 6,4	4	yellow/grey	-55 to +125°C
1	3652008	LF3652008	4,8 / 2,4	9	blue	-55 to +125°C
1	3652009	LF3652009	6,4 / 3,2	8	blue	-55 to +125°C
1	3652010	LF3652010	9,5 / 4,8	6	blue	-55 to +125°C
1	3652011	LF3652011	12,7 / 6,4	6	blue	-55 to +125°C
1	3652012	LF3652012	4,8 / 2,4	9	red	-55 to +125°C
1	3652013	LF3652013	6,4 / 3,2	8	red	-55 to +125°C
1	3652014	LF3652014	9,5 / 4,8	6	red	-55 to +125°C
1	3652015	LF3652015	12,7 / 6,4	6	red	-55 to +125°C
2	3050176	LF3050176	1,6 / 0,8	per metre	black	-55 to +135°C
2	3050177	LF3050177	3,2 / 1,6	per metre	black	-55 to +135°C
2	3050178	LF3050178	6,4 / 3,2	per metre	black	-55 to +135°C
2	3050179	LF3050179	12,7 / 6,4	per metre	black	-55 to +135°C
2	3050180	LF3050180	19 / 9,5	per metre	black	-55 to +135°C

MISCELLANEOUS SHEATHS



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Photo	LF Code	GEV Code	Description	Notes
1	3652016	LF3652016	insulating sheath for circular plates	length 600 mm - ø ext. 10 mm
2	7150404	LF7150404	retractable sheath assortment box	ø reduced from 1.2 to 19.1 mm
3	7150405	LF7150405	retractable sheath assortment box	with different colours, ø reduced from 2.4 to 25.4 mm

LIGHTING

EVO STICK PLUGGABLE LED LIGHTS

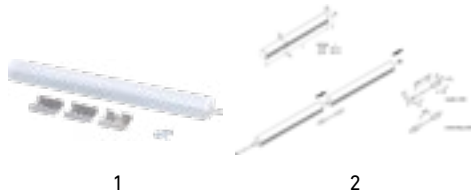


Photo	LF Code	GEV Code	Description	Appliance	Voltage (V)	Power (W)	Maximum plugging chain	Light features	Notes
1 & 2	7153007	LF7153007	pluggable 28 LED stick	warm white	24	4	15 sticks or 3 m	3000°K, 1900 lm/m	length 200 mm, IP65, fixing included
1 & 2	7153008	LF7153008	pluggable 42 LED stick	warm white	24	6	10 sticks or 3 m	3000°K, 1900 lm/m	length 300 mm, IP65, fixing included
1 & 2	7153009	LF7153009	pluggable 28 LED stick	neutral white	24	4	15 sticks or 3 m	4000°K, 1900 lm/m	length 200 mm, IP65, fixing included
1 & 2	7153010	LF7153010	pluggable 42 LED stick	neutral white	24	6	10 sticks or 3 m	4000°K, 1900 lm/m	length 300 mm, IP65, fixing included
1 & 2	7153011	LF7153011	pluggable 28 LED stick	meat	24	4	15 sticks or 3 m	"Meat R", 1900 lm/m	length 200 mm, IP65, fixing included
1 & 2	7153012	LF7153012	pluggable 42 LED stick	meat	24	6	10 sticks or 3 m	"Meat R", 1900 lm/m	length 300 mm, IP65, fixing included
1 & 2	7153005	LF7153005	pluggable 28 LED stick	bakery	24	4	15 sticks or 3 m	2700°K, 1900 lm/m	length 200 mm, IP65, fixing included
1 & 2	7153006	LF7153006	pluggable 42 LED stick	bakery	24	6	10 sticks or 3 m	2700°K, 1900 lm/m	length 300 mm, IP65, fixing included

EVO STICK ACCESSORIES



Photo	LF Code	GEV Code	Description	Voltage (V)	Power (W)	Notes
1	7153013	LF7153013	Evo stick supply cable	-	-	length 1000 mm
1	7153014	LF7153014	Evo stick supply cable	-	-	length 2500 mm
2	7153015	LF7153015	Evo stick connecting cable	-	-	length 300 mm
3	7153016	LF7153016	Evo stick spare mounting clips	-	-	2 screws & 2 adhesive strips included
4	7153017	LF7153017	Evo stick transformer	24	15	cable length 2000 mm, 12-way distributor included
4	7153018	LF7153018	Evo stick transformer	24	30	cable length 2000 mm, 12-way distributor included
4	7153019	LF7153019	Evo stick transformer	24	75	cable length 2000 mm, 12-way distributor included

LED LIGHTS



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Photo	LF Code	GEV Code	Description	Appliance	Voltage (V)	Power (W)	Light features	Notes
1	7120848	LF7120848	porthole ceiling light	neutral white	230	25	4000°K, 2125 lm	Ø 300 mm, IP66, without sensor, 2 fixing clips included
1	7120850	LF7120850	porthole ceiling light	neutral white	230	25	4000°K, 2125 lm	Ø 300 mm, IP66, with sensor, 2 fixing clips included
2	7120823	LF7120823	ceiling light	neutral white	230	46	4000°K, 5200 lm	length 1200 mm, from -20 to +45°C
2	7120826	LF7120826	ceiling light	neutral white	230	58	4000°K, 6500 lm	length 1500 mm, from -20 to +45°C
3	3621019	LF3621019	ruler light	neutral white	230	5	4000°K, 500 lm	length 280 mm, fixing clips & cable included
3	3621020	LF3621020	ruler light	neutral white	230	10	4000°K, 1000 lm	length 540 mm, fixing clips & cable included
3	3621021	LF3621021	ruler light	neutral white	230	15	4000°K, 1500 lm	length 840 mm, fixing clips & cable included
3	3621022	LF3621022	ruler light	neutral white	230	15	4000°K, 1500 lm	length 1140 mm, fixing clips & cable included

PRIMA EVO LED STRIP LIGHT KITS



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Photo	LF Code	GEV Code	Description	Appliance	Voltage (V)	Power	Light features	Notes
1	7151950	LF7151950	5 meters led strip kit	warm white	24	12 W/m	3000°K, 1140 lm/m	IP65, strip, supply & accessories included
1	7151949	LF7151949	5 meters led strip kit	neutral white	24	12 W/m	4000°K, 1140 lm/m	IP65, strip, supply & accessories included
2	7151951	LF7151951	5 meters led strip kit	multicolored	24	12 W/m	1140 lm/m	IP65, strip, supply & accessories included

LIGHTING

FOOD LED STRIP LIGHTS



Photo	LF Code	GEV Code	Description	Appliance	Voltage (V)	Power	Light features	Notes
1	7160344	LF7160344	5 meters led strip	bakery	24	10 W/m	2500°K, 1360 lm	IP20
1	7160345	LF7160345	5 meters led strip	meat	24	10 W/m	2900°K, 1625 lm	IP20
1	7160346	LF7160346	5 meters led strip	fruits	24	10 W/m	3000°K, 1625 lm	IP20
1	7160347	LF7160347	5 meters led strip	vegetables	24	10 W/m	5000°K, 1735 lm	IP20
1	7160348	LF7160348	5 meters led strip	fish	24	10 W/m	7500°K, 1825 lm	IP20
2	7155551	LF7155551	5 meters led strip	warm white	24	10 W/m	3000°K, 1340 lm	IP55
2	7155550	LF7155550	5 meters led strip	neutral white	24	10 W/m	4000°K, 1380 lm	IP55

FOOD LED STRIP ACCESSORIES



Photo	LF Code	GEV Code	Description	Voltage (V)	Power (W)	Suitable led strip length (mm)	Notes
1	7160342	LF7160342	Food led supply	24	35	3000	IP67
1	7160343	LF7160343	Food led supply	24	60	5000	IP67
1	7155558	LF7155558	Food led supply	24	100	9000	IP67
2	7160340	LF7160340	Food led fixing flat profile	-	-	2000	aluminium, light diffuser and fixing included
3	7160341	LF7160341	Food led fixing angled profile	-	-	2000	aluminium, light diffuser and fixing included

LED LAMPS



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Photo	LF Code	GEV Code	Socket	Voltage (V)	Power (W)	Light features	Notes
1	7160337	LF7160337	E14	230	4,5	4000°K, white, 470 lm	-
2	7135496	LF7135496	E27	230	8,5	4000°K, white, 810 lm	-
3	7160339	LF7160339	R7s	230	8	4000°K, white, 880 lm	length 118 mm
4	7160338	LF7160338	R7s	230	14	4000°K, white, 1440 lm	length 118 mm
5	3421027	LF3421027	T8	230	-	4000°K, white	length 600 mm
5	3421028	LF3421028	T8	230	-	4000°K, white	length 1200 mm
5	3421029	LF3421029	T8	230	-	4000°K, white	length 1500 mm

INCANDESCENT LAMPS



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Photo	LF Code	GEV Code	Socket	Voltage (V)	Power (W)	Dimensions (mm)	Maximum temperature (°C)
1	3421021	357099	E14	240	15	ø 22 x 50	500
1	3221061	357153	E14	230	25	ø 26 x 57	300
1	7109435	359448	E14	230	25	ø 25 x 57	500
2	5059251	357118	E14	230	40	ø 25 x 67	500
3	3221140	359611	E14	230	40	ø 45 x 78	300
3	3421019	357101	E14	250	40	ø 45 x 75	500
4	3221485	359553	E17	220 to 240	20	ø 26 x 57	300
5	5112766	357103	E27	230	40	ø 45 x 72	500
6	3221651	359849	E27	230	60	ø 48 x 102	300

LAMPS

HALOGEN LAMPS



Photo	1	2	3	4	5	6
Photo	LF Code	GEV Code	Socket	Voltage (V)	Power (W)	Maximum temperature (°C)
1	5064252	357054	GU5.3	12	20	300
1	2101515	360625	GU5.3	12	35	300
1	3221650	359496	GU5.3	12	50	300
1	5132453	LF5132453	GU5.3	24	20	300
2	3221246	359665	GU10	230	50	300
3	5112785	359579	G4	12	5	500
3	3421022	359596	G4	12	10	500
3	5103990	359599	G4	12	20	500
3	3221416	LF3221416	G4	12	35	250
3	3221616	347637	G4	24	20	250
4	3421018	359074	GY6.35	12	35	500
5	5049560	357279	G9	230	20	300
5	3421014	357195	G9	230	25	300
5	3421013	LF3421002	G9	230	33	250
5	D421013	LFD421013	G9	230	40	500
6	3521019	357197	E14	230	25	300
6	5026552	LF5026552	E14	230	40	300
6	3221314	LF3221314	E14	230	60	300

SPECIFIC LAMPS



1		2		3	4		
Photo	LF Code	GEV Code	Socket	Voltage (V)	Power (W)	Dimensions (mm)	Notes
1	3221487	359560	Faston plugs	220 to 240	25	ø 25 x 70 mm	for microwaves
2	D221027	359559	Faston plugs	220 to 240	25	ø 25 x 70 mm	for microwaves
3	D221028	LFD221028	Faston plugs	240	25	ø 25 x 62 mm	for microwaves
4	D421009	LFD421009	E14	220 to 240	1	ø 25 x 64 mm	LED, for fridges

OTHER LAMPS



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Photo	LF Code	GEV Code	Socket	Voltage (V)	Power (W)	Dimensions (mm)
1	3221471	359807	Ba9s	24	3	ø 10 x 28
1	3221472	LF3221472	Ba9s	52	3	ø 10 x 28
2	3221259	359607	Ba9s	400	3	ø 10 x 28
3	3221473	LF3221473	E10	220	3	ø 10 x 28
4	3221270	358225	E10	380 to 400	3	ø 10 x 29
2	7155551	LF7155551	ruban led de 5 mètres	blanc chaud	24	10 W/m
2	7155550	LF7155550	ruban led de 5 mètres	blanc neutre	24	10 W/m

INFRARED LAMPS



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Photo	LF Code	GEV Code	Socket	Voltage (V)	Power (W)	Dimensions (mm)
1	3221288	LF3221288	E27	150	240	ø 125 x 173 mm
2	3221287	LF3221287	E27	250	240	ø 125 x 173 mm
3	3221694	360778	E27	250	240	ø 125 x 173 mm
4	3221665	358097	E27	250	240	ø 125 x 173 mm
4	5112285	357305	E27	275	240	ø 125 x 170 mm
4	3221666	360623	E27	300	240	ø 125 x 180 mm
4	5111872	360539	E27	375	240	ø 120 x 180 mm

FITTINGS

BRASS CAPS



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Photo	LF Code	GEV Code	Threading
1	3349619	LF3349619	ø 1/4" F
1	3349620	LF3349620	ø 3/8" F
1	3349621	LF3349621	ø 1/2" F
2	3349622	LF3349622	ø 1/8" M

Photo	LF Code	GEV Code	Threading
3	1439010	LF1439010	ø 1/4" M
3	2103934	105562	ø 3/8" M
4	3349623	LF3349623	ø 1/2" M

UNIVERSAL FITTINGS



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Photo	LF Code	GEV Code	Threading
1	3349368	LF3349368	ø 4,0 mm
1	3349369	LF3349369	ø 6,0 mm
2	3349370	LF3349370	ø 8,0 mm
2	3349371	LF3349371	ø 10,0 mm
3	3349360	LF3349360	ø 4,0 mm
3	3349361	LF3349361	ø 6,0 mm
3	3349362	LF3349362	ø 8,0 mm
3	3349363	LF3349363	ø 10,0 mm

Photo	LF Code	GEV Code	Threading
4	3349375	LF3349375	ø 1/8" M ø 2,7 mm
4	3349377	LF3349377	ø 1/8" M ø 6,0 mm
4	3349376	LF3349376	ø 1/4" M - ø 2,7 mm
4	3349288	LF3349288	ø 1/4" M - ø 4,0 mm
4	3349378	LF3349378	ø 1/4" M - ø 6,0 mm
4	3349290	LF3349290	ø 1/4" M - ø 8,0 mm
4	3349289	LF3349289	ø 3/8" M - ø 6,0 mm
5	3349373	LF3349373	ø 1/8" M ø 6,0 mm

UNIVERSAL FITTINGS



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Photo	LF Code	GEV Code	Threading
1	1349653	520159	1/8" M ø 6 mm
1	3349343	520197	1/8" M ø 8 mm
1	3349342	520337	1/4" M ø 7 mm
1	3349344	520199	1/4" M ø 9 mm
1	3349346	520201	1/4" M ø 12 mm
1	3349347	520202	3/8" M ø 12 mm
1	3349349	520204	3/8" M ø 17 mm
1	3349348	520203	1/2" M ø 12 mm

Photo	LF Code	GEV Code	Threading
1	3315025	542142	1/2" M ø 13 mm
1	3349350	520205	1/2" M ø 17 mm
2	1349198	LF1349198	1/8" M ø 7 mm
2	3349345	520200	3/8" M ø 9 mm
3	1349146	LF1349146	ø 8 mm
3	1349147	520672	ø 10 mm
4	5088434	LF5088434	ø 1" M - 7 30 mm
5	5063457	LF5063457	ø 3/4" M - ø 20 mm

BRASS FLAT COUNTER-NUTS



LF Code	GEV Code	Thread ø
1349099	LF1349099	3/8"
3528056	511470	1/2"
1349108	LF1349108	3/4"

LF Code	GEV Code	Thread ø
1349109	516069	1"
1349142	LF1349142	1"1/4

BRASS FITTINGS



LF Code	GEV Code	Thread ø
3349037	LF3349037	3/8" x 1/2"
3349038	LF3349038	1/2" x 3/4"

LF Code	GEV Code	Thread ø
3349039	LF3349039	1" x 3/4"

STRAIGHT UNIVERSAL FITTINGS IN NICKEL-PLATED BRASS



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Photo	LF Code	GEV Code	Dimensions
1	3349318	LF3349318	ø 1/8" M - 1/8" M
1	1349101	520661	ø 1/8" M - 1/8" M
1	3349321	520161	ø 1/8" M - 1/4" M
1	3349322	520162	ø 1/8" M - 3/8" M
1	3349319	AS097240	ø 1/4" M - 1/4" M
1	3349323	520164	ø 1/4" M - 3/8" M
1	3349324	520165	ø 1/4" M - 1/2" M
1	1349273	520166	ø 3/8" M - 3/8" M
1	3349325	LF3349325	ø 3/8" M - 1/2" M
1	3349320	520168	ø 1/2" M - 1/2" M
1	3349357	LF3349357	ø 3/4" M - 3/4" M
2	3349330	520177	ø 1/4" M - 1/8" F
2	3349331	LF3349331	ø 3/8" M - 1/8" F
2	3349332	520179	ø 3/8" M - 1/4" F
2	3349333	520180	ø 1/2" M - 1/4" F

Photo	LF Code	GEV Code	Dimensions
2	3349334	520181	ø 1/2" M - 3/8" F
2	5050637	LF5050637	ø 1/2" M - 3/4" F
3	1349119	520207	ø 1/8" F - 1/4" F
3	3349335	520191	ø 1/8" F - 3/8" F
3	1349121	520173	ø 1/4" F - 1/4" F
3	1349118	520192	ø 1/4" F - 3/8" F
3	3349336	520193	ø 1/4" F - 1/2" F
3	1349122	520174	ø 3/8" F - 3/8" F
3	1349117	520194	ø 3/8" F - 1/2" F
4	1349126	520184	ø 1/8" M - 1/8" F
4	3349327	LF3349327	ø 1/8" M - 1/4" F
4	3349329	520187	ø 1/4" M - 3/8" F
5	1349120	520172	ø 1/8" F - 1/8" F
5	1349116	LF1349116	ø 1/2" F - 1/2" F

FITTINGS

UNIVERSAL "L" FITTINGS IN NICKEL-PLATED BRASS



Photo	LF Code	GEV Code	Dimensions
1	3349314	LF3349314	ø 1/8" M - ø 6/4
1	3349317	LF3349317	ø 1/4" M - ø 6/4
1	3349316	LF3349316	ø 1/4" M - ø 8/6
2	3349351	361178	ø 1/8" M - ø 6/4
2	3349352	361506	ø 1/8" M - ø 8/6

Photo	LF Code	GEV Code	Dimensions
2	3349354	361179	ø 1/4" M - ø 6/4
2	3349353	361507	ø 1/4" M - ø 8/6
3	1349196	LF1349196	ø 1/8" M - ø 6/4
4	3349313	361510	ø 8 / 6

UNIVERSAL "L" FITTINGS



Photo	LF Code	GEV Code	Dimensions
1	1349274	LF1349274	ø 1/8" M - 1/8" M
1	1349079	LF1349079	ø 1/4" M - 1/8" M
1	5064550	527828	ø 1/4" M - 1/4" M
1	1349191	LF1349191	ø 3/8" M - 3/8" M
1	1349096	527186	ø 3/8" M - 1/4" M
2	1349712	520820	ø 1/8" F - 1/8" F
2	1349713	520821	ø 1/4" F - 1/4" F
2	1349714	520822	ø 3/8" F - 3/8" F

Photo	LF Code	GEV Code	Dimensions
2	1349715	520823	ø 1/2" F - 1/2" F
3	1349013	520816	ø 1/8" M - 1/8" M
3	1349710	520817	ø 1/4" M - 1/4" M
3	1349706	520818	ø 3/8" M - 3/8" M
4	1349716	520824	ø 1/8" M - 1/8" F
4	1349717	520825	ø 1/4" M - 1/4" F
4	1349718	520826	ø 3/8" M - 3/8" F
4	1349719	520827	ø 1/2" M - 1/2" F

UNIVERSAL "T" FITTINGS



Photo	LF Code	GEV Code	Dimensions
1	1349152	520711	ø 3/8" M - 3/8" M - 3/8" M
2	1349153	520710	ø 1/4" M - 1/4" M - 1/4" M
2	1349151	520712	ø 1/2" M - 1/2" M - 1/2" M
3	1349168	LF1349168	ø 3/8" F - 3/8" F - 3/8" F
3	1349169	LF1349169	ø 1/2" F - 1/2" F - 1/2" F

Photo	LF Code	GEV Code	Dimensions
3	1349170	LF1349170	ø 3/4" F - 3/4" F - 3/4" F
4	1349164	LF1349164	ø 3/8" M - 3/8" M - 3/8" M
4	1349165	LF1349165	ø 1/2" M - 1/2" M - 1/2" M
4	1349166	LF1349166	ø 3/4" M - 3/4" M - 3/4" M
4	1349167	LF1349167	ø 1" M - 1" M - 1" M

FITTINGS

UNIVERSAL "T" FITTINGS IN NICKEL PLATED BRASS



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6

Photo	LF Code	GEV Code	Dimensions
1	3349355	520385	ø 1/8" F - 1/8" F - 1/8" F
1	3349337	520340	ø 1/4" F - 1/4" F - 1/4" F
1	3349338	520341	ø 3/8" F - 3/8" F - 3/8" F
1	3349339	520342	ø 1/2" F - 1/2" F - 1/2" F
2	1349701	520808	ø 1/8" F - 1/8" F - 1/8" M
2	1349702	520809	ø 1/4" F - 1/4" F - 1/4" M
2	1349708	520810	ø 3/8" F - 3/8" F - 3/8" M
2	1349709	520811	ø 1/2" F - 1/2" F - 1/2" M
3	3349356	LF3349356	ø 1/8" M - 1/8" M - 1/8" M

Photo	LF Code	GEV Code	Dimensions
3	3349340	520343	ø 1/4" M - 1/4" M - 1/4" M
3	3349341	520344	ø 3/8" M - 3/8" M - 3/8" M
3	1349700	520345	ø 1/2" M - 1/2" M - 1/2" M
4	1349363	520812	ø 1/8" M - 1/8" F - 1/8" F
4	1349243	LF1349243	1/4" F - 1/4" F - 1/4" M
4	1349241	LF1349241	ø 3/8" F - 3/8" F - 3/8" M
5	1349244	LF1349244	ø 1/4" M - 1/4" M - 1/4" F
5	1349242	LF1349242	ø 3/8" M - 3/8" M - 3/8" F

STRAIGHT UNIVERSAL FITTINGS IN NICKEL-PLATED BRASS



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Photo	LF Code	GEV Code	Dimensions
1	3349306	361173	ø 1/8" F - ø 6/4
1	3349307	361174	ø 1/4" F - ø 6/4
2	3349301	361170	ø 1/8" M - ø 6/4
2	3349304	361500	ø 1/8" M - ø 8/6
2	3349302	361171	ø 1/4" M - ø 6/4
2	3349305	361501	ø 1/4" M - ø 8/6

Photo	LF Code	GEV Code	Dimensions
2	3349303	361172	ø 3/8" M - ø 6/4
3	1349091	LF1349091	M6 - ø 6/4
4	3349308	361176	ø 6 / 4
4	3349309	361508	ø 8 / 6
5	3349310	361177	ø 6 / 4
5	3349311	361509	ø 8 / 6

FITTINGS

STRAIGHT UNIVERSAL CONNECTIONS



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Photo	LF Code	GEV Code	Dimensions
1	1349111	520680	ø 1/8" M - 1/4" M
1	1349110	520681	ø 1/8" M - 3/8" M
1	1349102	520662	ø 1/4" M - 1/4" M
1	1349112	520682	ø 1/4" M - 3/8" M
1	1349103	520663	ø 3/8" M - 3/8" M
1	1349113	520167	ø 3/8" M - 1/2" M
1	1349114	520218	ø 3/8" M - 3/4" M
1	5067382	LF5067382	ø 3/8" M - 9/16" M
1	1349173	LF1349173	ø 1/2" M - 1/8" M
1	3349617	LF3349617	ø 1/2" M - 1/4" M
1	1349104	520664	ø 1/2" M - 1/2" M
1	1349115	520685	ø 1/2" M - 3/4" M
1	1349105	LF1349105	ø 3/4" M - 3/4" M
2	1349136	520690	ø 1/8" M - 1/4" F
2	1349180	LF1349180	ø 1/8" M - 3/8" F
2	1349179	LF1349179	ø 1/8" M - 1/2" F
2	1349137	520692	ø 1/4" M - 1/8" F
2	1349138	LF1349138	ø 1/4" M - 1/4" F

Photo	LF Code	GEV Code	Dimensions
2	1349127	520693	ø 1/4" M - 3/8" F
2	1349178	LF1349178	ø 1/4" M - 1/2" F
2	1349134	LF1349134	ø 3/8" M - 1/8" F
2	1349132	520694	ø 3/8" M - 1/4" F
2	1349135	520695	ø 3/8" M - 3/8" F
2	1349139	LF1349139	ø 1/2" M - 1/4" F
2	1349133	520698	ø 1/2" M - 3/8" F
2	1349140	520699	ø 1/2" M - 1/2" F
3	1349176	LF1349176	ø 1/2" M - 1/8" F
3	1349175	LF1349175	ø 1/2" M - 1/4" F
3	3010014	520214	ø 3/4" M - 3/8" F
3	1349158	520879	ø 3/4" M - 1/2" F
4	1349159	520696	ø 3/8" M - 1/2" F
4	1349161	LF1349161	ø 3/8" M - 3/4" F
4	1349162	LF1349162	ø 1/2" M - 3/4" F
4	1349154	LF1349154	ø 3/4" M - 3/4" F
5	1349163	LF1349163	ø 1" M - 3/4" M

FLUTED CONNECTION



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Photo	LF Code	GEV Code	Description	Dimensions
1	3349389	LF3349389	"T" male fitting	ø 4 x 6 mm - 1/8" M
1	3349390	LF3349390	"T" male fitting	ø 4 x 6 mm - 1/4" M
1	3349391	LF3349391	"T" male fitting	ø 6 x 8 mm - 1/8" M
1	3349392	LF3349392	"T" male fitting	ø 6 x 8 mm - 1/4" M
1	3349393	LF3349393	"T" male fitting	ø 8 x 10 mm - 1/4" M
2	3349380	LF3349380	elbow union fitting	M ø 2,7 x 4 mm - M 1/8"
2	3349381	LF3349381	elbow union fitting	M ø 2,7 x 4 mm - M 1/4"
2	3349382	LF3349382	elbow union fitting	M ø 4 x 6 mm - M 1/8"
2	3349383	LF3349383	elbow union fitting	M ø 4 x 6 mm - M 1/4"
2	3349384	LF3349384	elbow union fitting	M ø 6 x 8 mm - M 1/8"
2	3349385	LF3349385	elbow union fitting	M ø 6 x 8 mm - M 3/8"
2	3349386	LF3349386	elbow union fitting	M ø 8 x 10 mm - M 1/4"

PLASTIC UNION FITTINGS



Photo	LF Code	GEV Code	Dimensions
1	7150447	LF7150447	1/2" M - 3/8" F
2	7150448	LF7150448	3/4" M - 3/8" F

Photo	LF Code	GEV Code	Dimensions
3	7150449	LF7150449	3/8" M - 3/4" F

FITTINGS WITH "T" TIPS



Photo	LF Code	GEV Code	Description
1	3315015	516082	with reduction ø 7 mm and 2 tips ø 12 mm
2	3090018	510843	with reduction ø 7,5 mm and 2 tips ø 11 mm
3	3315047	519630	ø 8 mm
4	1315008	LF1315008	ø 8 mm

Photo	LF Code	GEV Code	Description
4	3315022	512523	ø 10 mm
4	3315100	510842	ø 13 mm
5	3315102	510983	ø 11,5 mm
6	3315019	524187	ø 12 mm

"Y" FITTING



LF Code	GEV Code	Dimensions
3449061	520052	3/4" F - 3/4" M - 3/4" M

4-WAY TIP CONNECTION



LF Code	GEV Code	Dimensions
3315027	507105	ø 13 mm

JOHN GUEST FITTINGS

FITTINGS WITH TIPS



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Photo	LF Code	GEV Code	Dimensions
1	5088277	LF5088277	ø 8 mm
2	3315106	501210	ø 10 mm
3	3315107	504583	ø 12 mm

Photo	LF Code	GEV Code	Dimensions
4	3315045	LF3315045	ø 14 mm
5	3315117	501211	ø 20 mm

FITTINGS WITH PLASTIC TIPS



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Photo	LF Code	GEV Code	Description	Dimensions
1	3315038	361494	straight	ø 4 x 4 mm
2	3315039	361497	straight	ø 6 x 4 mm
3	3349624	361754	elbowed	ø 6 mm x 1/8" M

JG STRAIGHT FITTINGS

JG John Guest®



Photo	LF Code	GEV Code	JG Model	Diameter 1	Diameter 2
1	3349119	440607	PM0406E	6 mm	6 mm
1	3010175	520497	PM0408E	8 mm	8 mm
1	3010187	520492	PM0410E	10 mm	10 mm
1	3010188	440610	PM0412E	12 mm	12 mm
1	3010189	440646	PM200604E	6 mm	4 mm
1	3349120	440647	PM200806E	8 mm	6 mm
1	5069822	520961	PM201006E	10 mm	6 mm
1	3010194	440648	PM201008E	10 mm	8 mm
2	3010148	440613	PI0408S	1/4"	1/4"
2	3010230	440614	PM0408S	5/16"	5/16"
2	3349121	440615	PI0412S	3/8"	3/8"
2	3349230	440616	PI0416S	1/2"	1/2"
2	3010150	440652	PI201008S	5/16"	1/4"
2	3010153	440653	PI201208S	3/8"	1/4"
2	3349123	440654	PI201210S	3/8"	5/16"
2	3349124	LF3349124	PI201610S	1/2"	5/16"
2	3349125	LF3349125	PI201612S	1/2"	3/8"
3	3349233	LF3349233	PM060604E	6 mm	4 mm
3	3349196	440020	PM060806E	8 mm	6 mm
3	7102591	440019	PM061006E	10 mm	6 mm
4	3349234	440625	PI061206S	3/8"	3/16"
4	3349197	LF3349197	PI061208S	3/8"	1/4"
4	3349198	440627	PI061210S	3/8"	5/16"
4	3349199	LF3349199	PI061610S	1/2"	5/16"
4	3349202	LF3349202	PI061612S	1/2"	3/8"

JOHN GUEST FITTINGS

JG ELBOW FITTINGS

JG John Guest®



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Photo	LF Code	GEV Code	JG Model	Diameter 1	Diameter 2
1	3349208	440021	PM220606E	6 mm	6 mm
1	3349565	440671	PM220808E	8 mm	8 mm
1	3349217	520359	PM221010E	10 mm	10 mm
2	3349209	LF3349209	PI221210S	5/16"	3/8"
2	3349215	440669	PI221212S	3/8"	3/8"
2	3349216	LF3349216	PI221616S	1/2"	1/2"
3	3010205	440590	PM0304E	4 mm	4 mm
3	3010207	440591	PM0306E	6 mm	6 mm
3	3010208	440592	PM0308E	8 mm	8 mm
3	3010209	520494	PM0310E	10 mm	10 mm
3	3349562	440659	PM210806E	8 mm	6 mm
3	3349563	LF3349563	PM211006E	10 mm	6 mm
3	3349564	LF3349564	PM211008E	10 mm	8 mm
4	3010234	440597	PI0306S	3/16"	3/16"
4	3010147	440598	PI0308S	1/4"	1/4"
4	3349122	440599	PM0308S	5/16"	5/16"
4	3349126	440600	PI0312S	3/8"	3/8"
4	3349127	LF3349127	PI0316S	1/2"	1/2"
4	3349231	LF3349231	PI211208S	3/8"	1/4"
4	3349128	440663	PI211210S	3/8"	5/16"
4	3349129	LF3349129	PI211610S	1/2"	5/16"
4	3349130	LF3349130	PI211612S	1/2"	3/8"

FITTINGS IN "T", "Y", "X" AND "U" JG

JG John Guest®



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Photo	LF Code	GEV Code	JG Model	Diameter
1	3010199	440579	PM0204E	4 mm
1	3349176	440580	PM0206E	6 mm
1	3010203	440582	PM0208E	8 mm
1	3010204	520363	PM0210E	10 mm
2	3010233	LF3010233	PI0206S	3/16"
2	3010145	440584	PI0208S	1/4"
2	3349177	440585	PM0208S	5/16"

Photo	LF Code	GEV Code	JG Model	Diameter
2	3349178	440586	PI0212S	3/8"
2	3349179	LF3349179	PI0216S	1/2"
3	3349224	LF3349224	RM2306E	6 mm
3	3349229	LF3349229	PM2308S	8 mm
3	3349225	LF3349225	PI2312S	3/8"
4	3349180	LF3349180	PI4712S	3/8"
5	3349238	LF3349238	PIUB16S	1/2"

JG SUPERSEAL FITTINGS

JG John Guest®



Photo	LF Code	GEV Code	JG Model	Diameter 1	Diameter 2
1	3349167	LF3349167	SM410808E	5/16"	5/16"
2	3349132	440606	SM400808S	5/16"	5/16"
2	3349134	LF3349134	SI401210S	3/8"	5/16"

JG SUPERSEAL-SPEEDFIT FITTINGS

JG John Guest®



Photo	LF Code	GEV Code	JG Model	Diameter 1	Diameter 2
1	3349166	LF3349166	SM040608E	6 mm	8 mm
1	3349168	440617	SM040808S	5/16"	5/16"
1	3349169	LF3349169	SI041012S	5/16"	3/8"
1	3349170	LF3349170	SI041212S	3/8"	3/8"
2	3349131	LF3349131	SM030808S	5/16"	5/16"
2	3349133	LF3349133	SI031012S	5/16"	3/8"
3	3349171	LF3349171	SI421012S	5/16"	3/8"

JOHN GUEST FITTINGS

JG FITTINGS - CYLINDRICAL THREAD BSP

John Guest®



Photo	LF Code	GEV Code	JG Model	Diameter 1	Diameter 2
1	3349135	LF3349135	PM010611E	6 mm	1/8"
1	3349138	LF3349138	PM010612E	6 mm	1/4"
1	3349136	440561	PM010811E	8 mm	1/8"
1	3010143	440562	PM010812E	8 mm	1/4"
1	3010183	440563	PM010813E	8 mm	3/8"
1	3010184	440564	PM011012E	10 mm	1/4"
1	3349143	440565	PM011013E	10 mm	3/8"
1	3010186	440566	PM011213E	12 mm	3/8"
2	3010227	440567	PI010812S	1/4"	1/4"
2	3010228	440568	PI011212S	3/8"	1/4"
3	3349188	520501	PM450612E	6 mm	1/4"
3	3349189	440692	PM450812E	8 mm	1/4"
3	3010198	440693	PM450813E	8 mm	3/8"
4	3349585	LF3349585	PM050611E	6 mm	1/8"
4	3349580	LF3349580	PM050612E	6 mm	1/4"
4	5022256	520495	PM050811E	8 mm	1/8"
4	3349571	LF3349571	PM050812E	8 mm	1/4"
4	3349207	521179	PM050813E	8 mm	3/8"
4	3349572	520339	PM051012E	10 mm	1/4"
4	3349573	LF3349573	PM051013E	10 mm	3/8"
5	3349203	440621	PI051212S	3/8"	1/4"
5	3349204	LF3349204	PI051213S	3/8"	3/8"
6	3010176	440636	PM090612E	6 mm	1/4"
6	3010210	440637	PM090812E	8 mm	1/4"
6	3010177	440638	PM090813E	8 mm	3/8"
6	3010212	440639	PM091012E	10 mm	1/4"
6	3010213	LF3010213	PM091013E	10 mm	3/8"

JG FITTINGS - CYLINDRICAL THREAD BSP FLAT END

JG John Guest®



Photo	LF Code	GEV Code	JG Model	Diameter 1	Diameter 2
1	5112647	440024	CM320816FE	8 mm	3/4"
2	3349582	440694	PI451014FS	5/16"	1/2"
2	3349195	440695	PI451015FS	5/16"	5/8"
2	3349228	LF3349228	PI451213S	3/8"	3/8"
2	3349194	440698	PI451214FS	3/8"	1/2"
2	3349193	LF3349193	PI451215FS	3/8"	5/8"
2	3349649	LF3349649	PI451613S	1/2"	3/8"

JG FITTINGS - BSPT CONICAL THREAD

JG John Guest®



Photo	LF Code	GEV Code	JG Model	Diameter 1	Diameter 2
1	3010141	440550	PM010602E	6 mm	1/4"
1	3349137	440551	PM010802E	8 mm	1/4"
1	3010180	440553	PM010803E	8 mm	3/8"
1	3010181	440552	PM011002E	10 mm	1/4"
1	3010182	440554	PM011003E	10 mm	3/8"
1	3010142	LF3010142	PM011203E	12 mm	3/8"
2	3010214	LF3010214	PI010802S	1/4"	1/4"
2	3010171	440555	PM010802S	5/16"	1/4"
2	3349141	440556	PM010803S	5/16"	3/8"
2	3349139	440557	PI011202S	3/8"	1/4"
2	3349142	440558	PI011203S	3/8"	3/8"
2	3349144	LF3349144	PI011603S	1/2"	3/8"
2	3349145	LF3349145	PI011604S	1/2"	1/2"
3	3349574	LF3349574	PM050602E	6 mm	1/4"
3	3349575	LF3349575	PM050802E	8 mm	1/4"
3	3349576	LF3349576	PM050803E	8 mm	3/8"
4	3349577	LF3349577	PI050802S	1/4"	1/4"
4	3349578	LF3349578	PI051202S	3/8"	1/4"
4	3349579	LF3349579	PI051203S	1/2"	3/8"
5	3010236	440640	PI090802S	1/4"	1/4"
5	3010237	440641	PM090802S	5/16"	1/4"
5	3010238	440642	PM090803S	5/16"	3/8"
5	3010068	440643	PI091202S	3/8"	1/4"
5	3010069	440644	PI091203S	3/8"	3/8"

JOHN GUEST FITTINGS

JG FITTINGS - NPTF THREAD

JG John Guest®



Photo	LF Code	GEV Code	JG Model	Diameter 1	Diameter 2
1	3349187	LF3349187	PI451222S	3/8"	1/4"
2	3010067	440569	PI010822S	1/4"	1/4"
2	3349140	440570	PI010823S	1/4"	3/8"
2	3010157	440571	PM010822S	5/16"	1/4"
2	3010066	440572	PM010823S	5/16"	3/8"
2	3010144	440573	PI011222S	3/8"	1/4"
2	3010229	440574	PI011223S	3/8"	3/8"

JG FITTINGS - UNF THREAD

JG John Guest®



LF Code	GEV Code	JG Model	Diameter 1	Diameter 2
3349191	LF3349191	PM4508F4S	5/16"	7/16"
3349192	LF3349192	PI4512F4S	3/8"	7/16"

JG FITTINGS - THREAD UNS

JG John Guest®



Photo	LF Code	GEV Code	JG Model	Diameter 1	Diameter 2
1	3349185	LF3349185	PM4508C5S	5/16"	1/2" - 16
1	3349186	LF3349186	PI4512C5S	3/8"	1/2" - 16
2	7100116	520452	CI3210U7S	5/16"	7/16" - 24

PNEUCLIP FITTINGS

JG PASS-TROUGH FITTINGS

 John Guest®



Photo	LF Code	GEV Code	JG Model	Diameter
1	3349173	LF3349173	NC2478-P	6 mm
1	5059031	LF5059031	NC2500-P	8 mm
2	3349174	LF3349174	NCPI1212S-P	3/8"
2	3349175	LF3349175	NCPI1216S-P	1/2"

JG NON-RETURN VALVES

 John Guest®



Photo	LF Code	GEV Code	JG Model	Diameter
1	3349237	440726	6 SCV	6 mm
2	3010077	440728	1/4 SCV	1/4"
2	3010078	440729	5/16 SCV	5/16"
3	3349184	440730	3/8 SCV	3/8"
4	3010076	440727	10 SCV	10 mm

STOP VALVES IN "T" JG

 John Guest®



LF Code	GEV Code	JG Model	Diameter 1	Diameter 2	Diameter 3
3349568	LF3349568	ASV7	3/8"	3/8"	3/8"
3349569	LF3349038	ASV8	1/2"	1/2"	3/8"

PNEUCLIP FITTINGS

STRAIGHT PNEUCLIP FITTINGS



1



2

Photo	LF Code	GEV Code	Diameter 1	Diameter 2
1	3349506	LF3349506	F 3/8" (12/17)	ø 10 mm
1	3349507	LF3349507	F 1/2" (15/21)	ø 10 mm
1	3349508	LF3349508	F 3/8" (12/17)	ø 12 mm
1	3349509	LF3349509	F 1/2" (15/21)	ø 12 mm
2	3349502	LF3349502	M 3/8" (12/17)	ø 10 mm
2	3349503	LF3349503	M 1/2" (15/21)	ø 10 mm
2	3349504	LF3349504	M 3/8" (12/17)	ø 12 mm
2	3349505	LF3349505	M 1/2" (15/21)	ø 12 mm

PNEUCLIP UNION FITTINGS



1



2

Photo	LF Code	GEV Code	Description	Diameter
1	3349428	LF3349428	elbowed	ø 4 mm
1	3349429	LF3349429	elbowed	ø 6 mm
1	3349430	LF3349430	elbowed	ø 8 mm
1	3349431	LF3349431	elbowed	ø 10 mm
1	3349432	LF3349432	elbowed	ø 12 mm
2	3349423	LF3349423	straight	ø 4 mm
2	3349424	LF3349424	straight	ø 6 mm
2	3349425	LF3349425	straight	ø 8 mm
2	3349426	LF3349426	straight	ø 10 mm
2	3349427	LF3349427	straight	ø 12 mm

PNEUCLIP FITTINGS

SCREW-ON ADJUSTABLE PNEUCLIP ELBOW FITTINGS



1



2



3

Photo	LF Code	GEV Code	Diameter 1	Diameter 2
1	3349300	LF3349300	M 1/4" (8/13)	ø 4 mm
1	3349359	LF3349359	M 1/4" (8/13)	ø 6 mm
1	3349513	LF3349513	M 1/2" (15/21)	ø 12 mm
1	3349510	LF3349510	M 3/8" (12/17)	ø 10 mm
1	3349511	LF3349511	M 1/2" (15/21)	ø 10 mm
1	3349512	LF3349512	M 3/8" (12/17)	ø 12 mm
2	3349402	LF3349402	F 1/8" (5/10)	ø 8 mm
3	3349404	LF3349404	M 1/8" (5/10)	ø 6 mm
3	3349405	LF3349405	M 1/8" (5/10)	ø 8 mm
3	3349406	LF3349406	M 1/4" (8/13)	ø 8 mm
3	3349407	LF3349407	M 3/8" (12/17)	ø 8 mm

PNEUCLIP "T" FITTINGS



1



2

Photo	LF Code	GEV Code	Diameter 1	Diameter 2	Diameter 3
1	3349414	LF3349414	M 1/8" (5/10)	ø 8 mm	ø 8 mm
1	3349415	LF3349415	M 1/4" (8/13)	ø 8 mm	ø 8 mm
2	3349433	LF3349433	ø 4 mm	ø 4 mm	ø 4 mm
2	3349434	LF3349434	ø 6 mm	ø 6 mm	ø 6 mm
2	3349435	LF3349435	ø 8 mm	ø 8 mm	ø 8 mm
2	3349436	LF3349436	ø 10 mm	ø 10 mm	ø 10 mm

PNEUCLIP FITTINGS

STRAIGHT TYRE FITTINGS TO BE SCREWED



1



2



3



4



5

Photo	LF Code	GEV Code	Diameter 1	Diameter 2
1	3349296	LF3349296	F 1/8" (5/10)	ø 6 mm
2	3349291	LF3349291	M 1/8" (5/40)	ø 4 mm
3	3349399	LF3349399	F 1/8" (5/10)	4 mm
3	3349400	LF3349400	F 1/8" (5/10)	ø 8 mm
3	3349401	LF3349401	F 1/4" (8/13)	ø 8 mm
3	3349295	LF3349295	F 1/4" (8/13)	ø 4 mm
3	3349297	LF3349297	F 1/4" (8/13)	ø 6 mm
3	3349292	LF3349292	M 1/4" (8/13)	ø 4 mm
4	3349293	LF3349293	M 1/8" (5/10)	ø 6 mm
4	3349294	LF3349294	M 1/4" (8/13)	ø 6 mm
4	3349395	LF3349395	M 1/4" (8/13)	ø 8 mm
4	3349396	LF3349396	M 3/8" (12/17)	ø 8 mm
4	3349397	LF3349397	M 1/4" (8/13)	ø 10 mm
5	3349394	LF3349394	M 1/8" (5/10)	ø 8 mm

JG STOP VALVES

 John Guest®


Photo	LF Code	GEV Code	JG Model	Diameter 1	Diameter 2
1	3010071	440720	PPMSV040606W	6 mm	6 mm
1	3010154	440723	PPSV040808W	1/4"	1/4"
1	3010072	440721	PPMSV040808W	8 mm	8 mm
1	3349182	440724	PPSV041212W	3/8"	3/8"
1	3010073	440722	PPMSV041010W	10 mm	10 mm
2	1349310	440725	PPSV010822W	M 1/4" NPTF	1/4
2	3349183	LF3349183	PPSV011223W	M 3/8" NPTF	3/8

BALL VALVES



Photo	LF Code	GEV Code	Type	Fittings (")	Notes
1	3359748	LF3359748	FF	3/8	lever
1	3359749	LF3359749	FF	1/2	lever
1	3359750	LF3359750	FF	3/4	lever
1	3359772	LF3359772	FF	1	lever
2	3359776	LF3359776	MF	3/8	lever
2	3359777	520283	MF	1/2	lever
2	3359778	LF3359778	MF	3/4	lever
2	3626693	LF3626693	MF	1	lever
3	3359773	LF3359773	MM	3/8	lever
3	3359774	LF3359774	MM	1/2	lever
3	3359775	LF3359775	MM	3/4	lever
3	7110731	LF7110731	MM	1	lever
4	3356169	540931	FF	3/8	butterfly
4	5113301	542182	FF	1/2	butterfly
4	3526632	520326	FF	3/4	butterfly
4	5013138	540775	FF	1	butterfly
5	3526702	520295	FF	3/8	short lever
5	3526703	520296	FF	1/2	short lever
6	3526704	520723	MF	3/8	short lever
6	3526172	514334	MF	1/2	short lever
7	3359748	LF3359748	FF	3/8	stainless steel
7	3359749	LF3359749	FF	1/2	stainless steel
7	3359750	LF3359750	FF	3/4	stainless steel
7	3359772	LF3359772	FF	1	stainless steel

MISCELLANEOUS FITTINGS

SELF-PIERCING FAUCET



LF Code	GEV Code	Description	Fittings (")	Notes
D358001	LFD358001	self-piercing faucet	3/4	10 to 16 mm pipes

NON-RETURN VALVES



1



2



3

Photo	LF Code	GEV Code	Dimensions
1	3349281	LF3349281	3/8" FF
2	1523411	LF1523411	1/2" FF
3	3349283	LF3349283	3/4" FF

WATER FILTERS



1



2



3

Photo	LF Code	GEV Code	Dimensions
1	3160463	LF3160463	3/8" FF
2	3160462	520261	1/2" FF
3	3160007	520262	3/4" FF

STAINLESS STEEL FILLING HOSES - FLAT-STRAIGHT CONNECTIONS



Photo	LF Code	GEV Code	Fittings	Length (mm)	Internal diameter (mm)
1	1449708	520610	1/8" F - 1/8" F	300	ø 6
1	5054951	LF5054951	1/8" F - 1/8" F	1000	ø 6
1	3449036	LF3449036	3/4" F - 3/4" F (WRAS)	1000	ø 12,5
1	3449032	LF3449032	3/4" F - 3/4" F (WRAS)	1500	ø 12,5
1	3449033	LF3449033	3/4" F - 3/4" F (WRAS)	2000	ø 12,5
1	3449341*	LF3449341*	3/4" F - 3/4" F WRAS)	2500	ø 12
2	1449724	520567	3/8" F - 3/8" F	1000	ø 8
2	1449726	LF1449726	3/8" F - 3/8" F	1500	ø 8
2	1449257	LF1449257	3/8" F - 3/8" F (NSF)	1500	ø 8
2	1449089	LF1449089	3/8" F - 3/8" F	2000	ø 8
2	7105430	LF7105430	1/2" F - 1/2" F	300	ø 8
2	3359346	LF3359346	1/2" F - 1/2" F	500	ø 8
2	7150388	LF7150388	1/2" F - 1/2" F	1000	ø 8
2	3449030	LF3449030	1/2" F - 1/2" F	1500	ø 12,5
2	3449337	LF3449337	1/2" F - 1/2" F	2000	ø 12,5
2	3449207	LF3449207	1/2" F - 1/2" F	2000	ø 13
2	3449208	LF3449208	3/4" F - 3/4" F	500	ø 12,5
3	3449212	520395	3/8" F - 1/2" F	300	ø 8
3	3449031	LF3449031	3/4" F - 1/2" F (SVGW - VDE)	1500	ø 12,5
4	3450163	LF3450163	3/8" F - 1/2" M	280	ø 8

max. operating temperature +90°C - max. pressure 10 bar (*20 bar)

WATER HOSES

STAINLESS STEEL FILLING HOSES - FLAT-ELBOW CONNECTIONS



Photo	LF Code	GEV Code	Fittings	Length (mm)	Internal diameter (mm)
1	1449718	520569	3/8" F - 3/8" F	370	ø 8
1	1449263	LF1449263	3/8" F - 3/8" F (NSF)	1500	ø 8
1	1449703	520570	3/8" F - 3/8" F	2000	ø 8
1	3449294	LF3449294	1/2" F - 1/2" F	2000	ø 8
1	3449324	LF3449324	3/4" F - 3/4" F	500	ø 12,5
1	3449037	LF3449037	3/4" F - 3/4" F (WRAS)	1000	ø 12,5
1	5110663	520005	3/4" F - 3/4" F (DVGW)	1500	ø 10
1	3449034	521292	3/4" F - 3/4" F (WRAS)	1500	ø 12,5
1	1449264	LF1449264	3/4" F - 3/4" F (NSF)	1500	ø 8
1	3449035	520628	3/4" F - 3/4" F (WRAS)	2000	ø 12,5
1	3449038	521293	3/4" F - 3/4" F (WRAS)	2500	ø 12,5
2	3449213	521294	3/8" F - 1/2" F	685	ø 10
2	5033977	LF5033977	3/8" F - 3/4" F	2000	ø 10
2	3449317	LF3449317	1/2" F - 3/8" F	685	ø 8
2	3449209	LF3449209	1/2" F - 1/2" F	1000	ø 8
2	3449210	LF3449210	1/2" F - 1/2" F (WRAS)	1500	ø 12,5
2	3449211	520636	1/2" F - 1/2" F (WRAS)	2000	ø 12,5

max. operating temperature +90°C - max. pressure 10 bar

STAINLESS STEEL FILLING HOSES - CONICAL-STRAIGHT CONNECTIONS



Photo	LF Code	GEV Code	Fittings	Length (mm)	Internal diameter (mm)
1	1449706	520616	1/8" F - 1/8" F	370	ø 6
1	1449707	LF1449707	1/8" F - 1/8" F	1500	ø 6
1	5025958	LF5025958	1/4" F - 1/4" F	500	ø 6
2	1449275	LF1449275	3/8" F - 3/8" F (NSF)	330	ø 8
2	1449722	520572	3/8" F - 3/8" F	500	ø 8
2	1449705	520600	3/8" F - 3/8" F	750	ø 8
2	1449723	520601	3/8" F - 3/8" F	1000	ø 8
2	1449229	LF1449229	3/8" F - 3/8" F (NSF)	1000	ø 8
2	1449725	520602	3/8" F - 3/8" F	1500	ø 8
2	1449292	LF1449292	3/8" F - 3/8" F (NSF)	1500	ø 8
2	1449218	520603	3/8" F - 3/8" F	2000	ø 8
2	1449261	LF1449261	3/8" F - 3/8" F (NSF)	2800	ø 8

max. operating temperature +90°C - max. pressure 10 bar

STAINLESS STEEL FILLING HOSES - CONICAL-ELBOW CONNECTIONS



Photo	LF Code	GEV Code	Fittings	Length (mm)	Internal diameter (mm)
1	1449244	LF1449244	3/8" F - 3/8" F (ACS)	250	ø 8
1	1449233	LF1449233	3/8" F - 3/8" F (NSF)	385	ø 8
1	1449732	520604	3/8" F - 3/8" F	500	ø 8
1	1449234	LF1449234	3/8" F - 3/8" F (NSF)	500	ø 8
1	1449734	520605	3/8" F - 3/8" F	1000	ø 8
1	1449736	LF1449736	3/8" F - 3/8" F	1500	ø 8
1	3449300	LF3449300	1/2" Fp x CFp	1500	ø 8
1	1449737	520607	3/8" F - 3/8" F	2000	ø 8
1	5500682	LF5500682	3/8" F - 3/8" F	2200	ø 8
2	7102087	LF7102087	3/8" M - 3/8" F	380	ø 8
2	1449259	LF1449259	3/8" M - 3/8" F (NSF)	1200	ø 8

max. operating temperature +90°C - max. pressure 10 bar

STAINLESS STEEL FILLING HOSES FLAT/CONICAL CONNECTIONS



Photo	LF Code	GEV Code	Fittings	Length (mm)	Internal diameter (mm)
1	1449710	520618	3/8" F - 3/8" F	300	ø 8
1	1449711	520619	3/8" F - 3/8" F	500	ø 8
1	1449713	520621	3/8" F - 3/8" F	1000	ø 8
1	1449714	520624	3/8" F - 3/8" F	1200	ø 8
1	1449715	LF1449715	3/8" F - 3/8" F	1500	ø 8

max. operating temperature +90°C - max. pressure 10 bar

WATER HOSES

PVC FILLING HOSES WITH METAL CONNECTIONS



Photo	LF Code	GEV Code	FITTINGS	Length (mm)	Nominal diameter
1	3449058	LF3449058	3/4" F - 3/4" F	1000	DN13
1	3449059	520888	3/4" F - 3/4" F	1500	DN13
1	3449004*	LF3449004*	3/4" F - 3/4" F	2000	DN13
1	3449005*	LF3449005*	3/4" F - 3/4" F	2500	DN13
2	3449060	LF3449060	3/4" F - 3/4" F	1000	DN13
2	3449055	LF3449055	3/4" F - 3/4" F	1500	DN13
2	3449056	LF3449056	3/4" F - 3/4" F	2000	DN13
2	3449057	LF3449057	3/4" F - 3/4" F	2500	DN13
3	3449071	LF3449071	3/4" F - 3/4" F	2000	DN10
3	3449073	LF3449073	3/4" F - 3/4" F	2500	DN10
4	3449072	LF3449072	3/4" F - 3/4" F	2000	DN10

max. operating temperature +90°C - max. pressure 10 bar (*15 bar)

PVC FILLING HOSES WITH NYLON CONNECTIONS



Photo	LF Code	GEV Code	FITTINGS	Length (mm)	Nominal diameter
1	3449338	LF3449338	3/4" F - 3/4" F	1000	DN13
1	3449330	LF3449330	3/4" F - 3/4" F	1500	DN13
1	3449339	LF3449339	3/4" F - 3/4" F	2000	DN13
1	3449340	LF3449340	3/4" F - 3/4" F	2500	DN13
2	3449326	LF3449326	3/4" F - 3/4" F	1000	DN13
2	3449017	520010	3/4" F - 3/4" F	1500	DN13
2	3449001	LF3449001	3/4" F - 3/4" F	1500	DN10
2	3449327	LF3449327	3/4" F - 3/4" F	2000	DN13
2	3449328	LF3449328	3/4" F - 3/4" F	2500	DN13
2	5106591	520013	3/4" F - 3/4" F	3000	DN13
3	3449322*	LF3449322*	3/4" F - 3/4" F	1500	DN10
3	3449323*	LF3449323*	3/4" F - 3/4" F	2500	DN10
4	3449318*	LF3449318*	3/4" F - 3/4" F	1500	DN10
4	3449319*	LF3449319*	3/4" F - 3/4" F	2000	DN10
4	3449320*	LF3449320*	3/4" F - 3/4" F	2500	DN10
4	3449321*	LF3449321	3/4" F - 3/4" F	3000	DN10
5	3449064**	521191**	3/4" F - 3/4" F	2000	DN10

max. operating temperature +90°C (*+25°C) - max. pressure 10 bar (*20 / **15 bar)

PRE RINSE UNITS

"CLASSIC" PRE RINSE UNITS

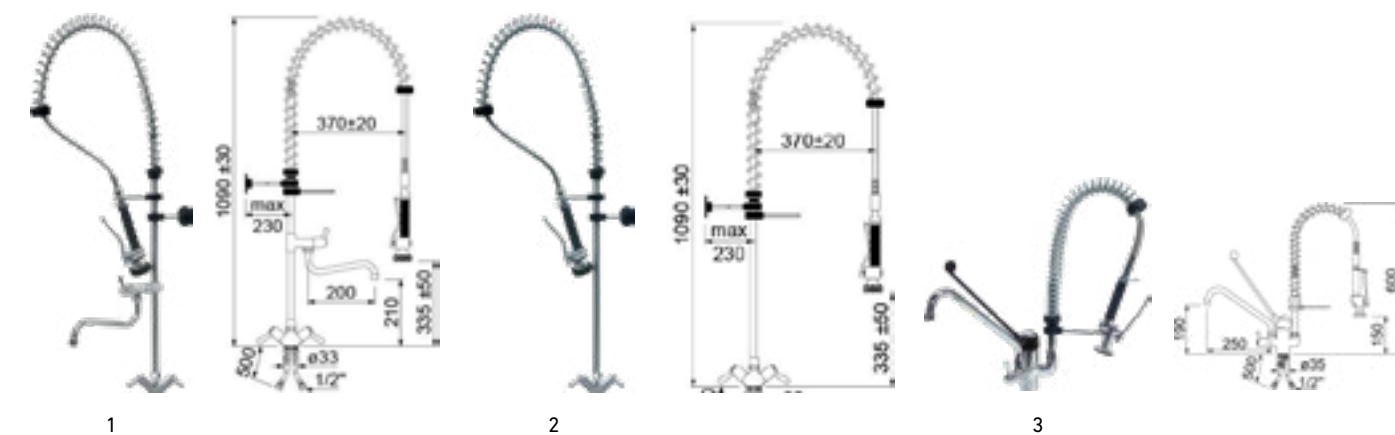


Photo	LF Code	GEV Code	Fitting	Valves	Debit	Height (mm)	Notes
1	5115036	548907	1/2"	quarter turn ceramic heads	16 L/min	1090	with spout
2	5117057	548906	1/2"	quarter turn ceramic heads	16 L/min	1090	without spout
3	5115251	545084	1/2"	ceramic heads	16 L/min	600	with spout

VARIOUS PRE RINSE UNITS



Photo	LF Code	GEV Code	Fitting	Valves	Debit	Height (mm)	Notes
1	3759387	542533	1/2"	quarter turn ceramic heads	16 L/min	1100	with spout
2	3759388	542542	3/4"	quarter turn ceramic heads	16 L/min	600	without spout
3	3759413	LF3759413	3/4"	ceramic handle heads	-	1150	with spout
4	3759405	LF3759405	1/2"	ceramic handle heads	-	1090	with spout
5	5127047	545099	1/2"	ceramic mixer heads	-	1100	with spout

FAUCETS

FAUCETS

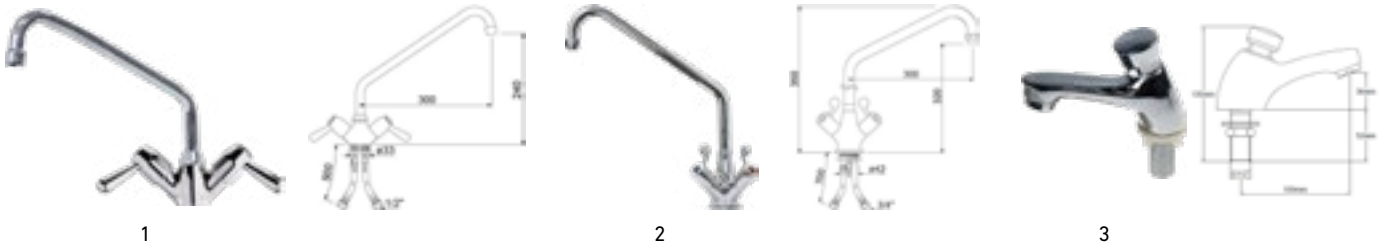


Photo	LF Code	GEV Code	Fitting	Valves	Debit	Notes
1	5115261	547843	1/2"	quarter turn ceramic heads	12 L/min	with non-return valve
2	5115264	549435	3/4"	quarter turn ceramic heads	25 L/min	with non-return valve
3	7155368	542939	1/2"	automatic closing	15 seconds	-

HAND-WASH BASIN SPARE PARTS



Photo	LF Code	GEV Code	Description	Valves	Length (mm)	Material	Notes
1	5114731	547901	spout for hand washbasin	1/2"	200	chromed brass	overhang 170 mm
2	5116284	542936	timed faucet for washbasin	1/2"	432	brass	timeout 15 seconds
3	5029942	541476	timed faucet for washbasin	1/2"	-	brass	timeout 5 seconds
4	5114859	548199	timed faucet for washbasin	1/2"	-	brass	timeout 15 seconds
5	3359592	541475	manual mixer unit	1/2"	-	nickel-plated body	with non-return valve
6	5115219	540269	thermostatic mixer unit	1/2"	-	nickel-plated body	with non-return valve

PEDAL VALVES

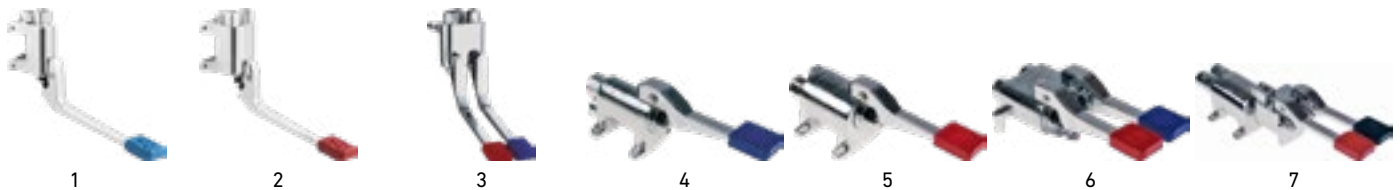


Photo	LF Code	GEV Code	Fittings	Positioning	Version	Notes
1	3859037	542550	1/2"	wall	cold water	-
2	3859038	542551	1/2"	wall	cold water / hot water mixer	-
3	5135345	542552	1/2"	wall	cold water / hot water mixer	-
4	3359433	LF3359433	1/2"	ground	cold water	-
5	3359431	LF3359431	1/2"	ground	hot water	-
6	5110563	542915	1/2"	ground	cold water / hot water mixer	-
7	5127432	542917	1/2"	ground	cold water / hot water mixer	with stop lever

DRAIN HOSES



Photo	LF Code	GEV Code	Length (mm)	Ext. tube diameter (mm)	Sleeve diameter int. (mm)
1	3450188	513258	300	ø 24	ø 24 / 21
1	3450186	518219	630	ø 23	ø 21 / 21
1	3450034	LF3450034	1100	ø 40	ø 40 / 35
1	3450171	LF3450171	1500	ø 25	ø 22 / 20
1	3450128	530338	1500	ø 24	ø 40 / 22
1	3450126	LF3450126	1500	ø 28	ø 25 / 21
1	3450110	507207	1500	ø 29	ø 24 / 24
1	3450028	530608	1500	ø 29	ø 28 / 24
1	3450189	LF3450189	1500	ø 38	ø 31,5 / 31,5
1	3450031	530573	1500	ø 38	ø 40 / 31
1	4049856	504253	1600	ø 39	ø 40 / 35
1	3450123	LF3450123	1700	ø 24	ø 21 / 19
1	3450027	530570	2000	ø 23	ø 29 / 21
1	3450127	LF3450127	2000	ø 28	ø 25 / 21
1	3450029	530607	2000	ø 29	ø 28 / 24
1	3450155	530399	2000	ø 35	ø 32 / 32
1	3450032	530574	2000	ø 38	ø 40 / 31
1	3450134	LF3450134	2000	ø 42	ø 40 / 35
1	5026230	LF5026230	2500	ø 24	ø 23 / 20
1	7151288	530872	2500	ø 33	ø 40 / 40
1	7111388	LF7111388	3000	ø 25	ø 22 / 22
1	3449351	LF3449351	expandable 600 / 2100	ø 29	ø 22 / 20
1	3449352	LF3449352	expandable 1000 / 3000	ø 29	ø 22 / 20
2	3450172	530938	400	ø 20	ø 28 / 28
2	3450067	518078	500	ø 42	ø 50 / 40
2	5096670	518652	600	ø 29	ø 29 / 30
2	5069068	518654	610	ø 34	ø 51 / 30
2	3450174	LF3450174	900	ø 25	ø 21 / 19

DRAIN

DRAIN HOSES

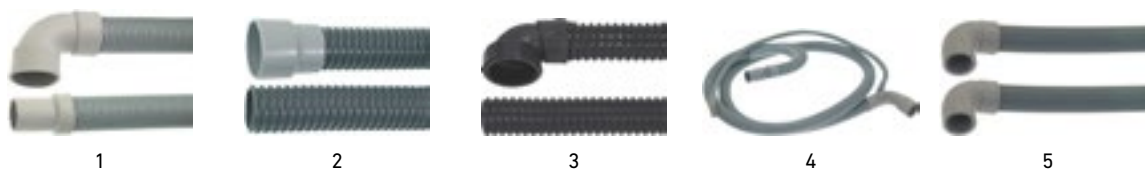


Photo	LF Code	GEV Code	Length (mm)	Ext. tube diameter (mm)	Sleeve diameter int. (mm)
1	D450007	LFD450007	1000	ø 24	ø 21 / 19
1	7106542	530372	1000	ø 24	ø 21 / 21
1	3450057	LF3450057	1500	ø 24	ø 21,5 / 19
1	3450191	530064	1500	ø 24	ø 40 / 22
1	3450026	530571	1500	ø 28	ø 28 / 24
1	3450120	519272	1500	ø 38	ø 40 / 31
1	6143252	518638	1700	ø 29	ø 29 / 29
1	3450099	LF3450099	1800	ø 24	ø 29 / 21
1	3450137	530473	1900	ø 22	ø 20 / 20
1	3450119	504252	2000	ø 24	ø 28 / 18
1	3450030	530572	2000	ø 28	ø 28 / 24
1	3450173	LF3450173	2100	ø 25	ø 22 / 19
1	D450025	530819	2500	ø 24	ø 21 / 19
1	3450056	530613	3000	ø 18,5	ø 21,5 / 19
2	3450022	530615	1000	ø 47	ø 58
2	3450158	LF3450158	1700	ø 25	ø 28
2	3450038	530587	2000	ø 34	ø 33
2	3450012	LF3450012	2000	ø 48	ø 58
2	3450033	LF3450033	3000	ø 33	ø 33
3	3450129	505082	1500	ø 29	ø 47
3	3450187	505411	1500	ø 32	ø 40
3	5019480	505081	1600	ø 30	ø 32
3	3450604	518068	1900	ø 42	ø 50
3	3450098	LF3450098	2000	ø 20	ø 20
3	3450035	530069	2000	ø 32	ø 40
4	3450130	524807	2000	ø 23	ø 28 / 18
4	3450131	504291	2000	ø 27	ø 28 / 20
5	3450184	505413	350	ø 24	ø 20 / 20

GREY PVC DRAIN HOSES WITH SWIVEL FITTING ø 1"1/2 F



LF Code	GEV Code	Length (mm)	Sleeve diameter int. (mm)	Maximum temperature
3449354	515082	750	ø 35	+90°C
3449353	515081	400	ø 35	+90°C

DRAIN HOSES DN50 F - DN40 / 50 M



LF Code	GEV Code	Length (mm)	Maximum temperature	LF Code	GEV Code	Length (mm)	Maximum temperature
3449370	515154	250	+100°C	3449387	515156	750	+100°C
3449386	515155	500	+100°C	3449388	515157	1000	+100°C

ELISPIR DRAIN HOSES



LF Code	GEV Code	Diameters int. / ext. (mm)	Length	Maximum temperature
1449255	LF1449255	ø 25 / 33	sold by meter	+100°C
5051771	530218	ø 45 / 55	sold by meter	+100°C

RINGED DRAIN HOSES



1

2

3

Photo	LF Code	GEV Code	Diameters int. / ext. (mm)	Length	Maximum temperature	Notes
1	3450192	LF3450192	ø 25 / 29	sold by meter	-15 to +60°C	with external spiral inserted in rigid anti-shock PVC
2	3449282	LF3449282	ø 32 / 38	sold by meter	-15 to +60°C	with external spiral inserted in rigid anti-shock PVC
3	3449372	LF3449372	ø 32 / 38	15 m	+90°C	reinforced plastic avoiding any non-hygienic deposit & deformation inside

DRAIN

PVC FITTINGS FOR HOSES



Photo	LF Code	GEV Code	Adaptable pipe diameter	Fitting	Notes
1	3349496	LF3349496	ø 25 mm	outlet for PVC pipe ø 32 mm male	-
1	3349500	LF3349500	ø 25 mm	outlet for PVC pipe ø 32 mm female	-
1	3349498	LF3349498	ø 32 mm	outlet for PVC pipe ø 40 mm male	-
1	3349501	LF3349501	ø 32 mm	outlet for PVC pipe ø 40 mm female	-
2	3349497	LF3349497	ø 25 mm	screw nut outlet ø 33/42 mm	with gasket
2	3349499	LF3349499	ø 32 mm	screw nut outlet ø 40/49 mm	with gasket

HIGH TEMPERATURE DRAIN TUBE AND FITTING KITS



LF Code	GEV Code	Kit	Notes
7119527	LF7119527	ø 40	comprising: 1 elbow hose 3/4"FF length 2500 mm, 4 tubes with interlocking ø 40x500 mm, 3 elbows 45° with seal, 1 sliding sleeve ø 40 mm FF, 1 fitting "T" ø 40 mm, 1 joint ø ext. 50 mm - ø int. 36-40 mm, 5 elbows 90° MF ø 40 mm
7115242	515166	ø 50	comprising: 1 elbow hose 3/4"FF length 2500 mm, 4 tubes with interlocking ø 50x500 mm, 3 elbows 45° with joint, 1 sliding sleeve ø 50 mm FF, 1 fitting "T" ø 50 mm, 1 joint ø ext. 60 mm - ø int. 46-55 mm, 5 elbows 90° MF 50 mm

TUBES WITH HIGH TEMPERATURE SOCKET



Photo	LF Code	GEV Code	Length (mm)	Pipe diameter (mm)
1	7117818	LF7117818	500	ø 32
1	7117959	LF7117959	500	ø 40
1	7117209	LF7117209	500	ø 50
2	3449389	515159	250 to 400	ø 50

SLEEVES WITH HIGH TEMPERATURE SEAL



Photo	LF Code	GEV Code	Diameter 1 (mm)	Diameter 2 (mm)	Diameter 3 (mm)	Angle
1	7118064	LF7118064	ø F 40	ø M 32	-	-
1	7118065	LF7118065	ø F 40	ø M 40	-	-
2	7117968	LF7117968	ø F 32	ø F 32	-	-
3	7117969	LF7117969	ø F 40	ø F 40	-	-
3	7117211	LF7117211	ø F 50	ø F 50	-	-
4	7117819	LF7117819	ø M 32	ø F 32	-	45°
4	7117960	LF7117960	ø M 40	ø F 40	-	45°
4	7117210	LF7117210	ø M 50	ø F 50	-	45°
5	7117961	LF7117961	ø M 32	ø F 32	-	90°
5	7117963	LF7117963	ø M 40	ø F 40	-	90°
5	7117214	515151	ø M 50	ø F 50	-	90°
6	7117964	LF7117964	ø F 32	ø F 32	ø M 32	-
6	7117967	LF7117967	ø F 40	ø F 40	ø M 40	-
6	7117212	LF7117212	ø F 50	ø F 50	ø M 50	-

STEEL COLLARS WITH DOWEL & ANTI-VIBRATION SEAL



Photo	LF Code	GEV Code	Screw diameter (mm)	Adaptable pipe diameter
1	7118080	LF7118080	ø M10	ø 40
2	7118081	LF7118081	ø M10	ø 50

BLACK RUBBER SEALS FOR WALL DRAIN PIPES



Photo	LF Code	GEV Code	External diameter (mm)	Inside diameter (mm)
1	3449355	LF3449355	ø 50	ø 26 / 32
2	3449356	LF3449356	ø 50 x 40	ø 26
3	7117780	515083	ø 50	ø 36 / 40
4	7117213	LF7117213	ø 60	ø 46 / 55

DRAIN

STRAIGHT FITTINGS WITH SLEEVE



Photo	LF Code	GEV Code	External diameter (mm)	Adaptable pipe diameter (mm)
1	3449379	LF3449379	ø 25 / 26	ø 25 x 31
2	3449380	LF3449380	ø 32	ø 25 x 31
3	3449381	LF3449381	ø 40	ø 32 x 38

ADJUSTABLE DRAIN HOSES



Photo	LF Code	GEV Code	Diameter 1 (mm)	Diameter 2 (mm)	Diameter 3 (mm)	Notes
1	3449357	LF3449357	ø F 32	ø F 32	ø F 32	-
1	3449358	515163	ø F 40	ø F 40	ø F 40	-
2	3449348	LF3449348	ø M 32	ø F 32	-	adjustable rotation from 0 to 90°
2	3449349	515152	ø M 40	ø F 40	-	adjustable rotation from 0 to 90°
2	3449360	515149	ø M 50	ø F 50	-	adjustable rotation from 0 to 90°
3	3449347	515162	ø F 50	ø F 50	-	adjustable rotation from 0 to 90°
4	3449342	LF3449342	ø M 32	ø F 32	-	adjustable rotation from 0 to 90°
4	3449344	515151	ø M 50	ø F 50	-	adjustable rotation from 0 to 90°

DRAIN FITTINGS WITH REDUCTION



Photo	LF Code	GEV Code	Diameter 1 (mm)	Reduction (mm)
1	3449393	LF3449393	50	32
1	3449395	515160	50	40
2	3449363	515145	32	25 to 8
2	3449364	515144	40	25 to 8
2	3449365	515143	50	25 to 8
3	3449366	515147	40	25 to 8
4	3449367	515146	50	21 to 19
5	3449369	LF3449369	ø 3/4"	25 - 8 mm
6	3449368	515148	25 / 19 / 12 / 10 / 8 mm	25 / 19 / 12 / 10 / 8 mm

FITTINGS WITH SWIVEL NUT



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Photo	LF Code	GEV Code	Swivel nut	Adaptable pipe diameter (mm)	Notes
1	3449383	515077	ø 1"1/4 F	ø 32 x 38	90° elbowed
1	3449384	515078	ø 1"1/2 F	ø 32 x 38	90° elbowed
2	3449376	515071	ø 1" F	ø 32 x 38	-
2	3449377	LF3449377	ø 1"1/4 F	ø 32 x 38	-
2	3449378	515073	ø 1"1/2 F	ø 32 x 38	-
3	3449373	LF3449373	ø 1" F	ø 25 x 31	-
3	3449374	LF3449374	ø 1"1/4 F	ø 25 x 31	-
4	3449375	LF3449375	ø 1"1/2 F	ø 32 x 38	-

SIPHONS WITH REMOVABLE COVER



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Photo	LF Code	GEV Code	Diameter	Material	Notes
1	3350072	515120	ø 1"1/4	polypropylene	removable cover
1	3350073	LF3350073	ø 1"1/2	polypropylene	removable cover
2	3350074	515121	ø 1"1/2	polypropylene	with siphon, nut & conical seal, removable cover

DRAIN

THERMOPLASTIC SIPHONS



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Photo	LF Code	GEV Code	Diameter	Material	Notes
1	3395014	LF3395014	ø 1"1/2	thermoplastic	drain plug fitting ø 1"1/2
2	3395028	LF3395028	ø 1"1/2	thermoplastic	drain plug fitting ø 1"1/2

COMPLETE BRASS SIPHONS



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Photo	LF Code	GEV Code	Diameter	Material	Notes
1	3350070	LF3350070	ø 1"1/2	brass	tube fitting ø 40 mm, total height 170 mm
2	3350071	LF3350071	ø 2"	brass	-

HYDRAULIC HOSES

SEMI-RIGID POLYETHYLENE LLDPE JG PIPES - SOLD BY METER

John Guest®



1



2



Photo	LF Code	GEV Code	JG Model	Colour	Inside diameter (mm)	External diameter (mm)
1	5046102	LF5046102	PE-04025	black	ø 2,5	ø 4
1	3749002	LF3749002	PE-0604	black	ø 4	ø 6
1	3010132	LF3010132	PE-08-BI	black	ø 4,32	ø 6,35
1	5046104	LF5046104	PE-0806	black	ø 6	ø 8
1	3010133	520549	PE-10-CI	black	ø 4,75	ø 8
1	3010246	LF3010246	PE-12-EI	black	ø 6,35	ø 9,52
1	2103908	LF2103908	PE-1007	black	ø 7	ø 10
1	2103910	LF2103910	PE-1209	black	ø 9	ø 12
2	3749001	LF3749001	PE-04025	neutral	ø 2,5	ø 4
2	3749003	LF3749003	PE-0604	neutral	ø 4	ø 6
2	3749004	520549	PE-0806	neutral	ø 6	ø 8
2	3243280	510808	PE-12-EI	neutral	ø 6,35	ø 9,52

for food use

POLYETHYLENE PIPES



LF Code	GEV Code	Inside diameter (mm)	External diameter (mm)	Length
3449301	LF3449301	ø 2	ø 4	sold by meter
3449299	361976	ø 4	ø 6	sold by meter
3749299	LF3749299	ø 4	ø 6	5 m

SEMI-RIGID POLYAMIDE PIPES



LF Code	GEV Code	Inside diameter (mm)	External diameter (mm)	Length
2103889	LF2103889	ø 2,5	ø 4	sold by meter
2103891	LF2103891	ø 6	ø 8	sold by meter
2103893	LF2103893	ø 8	ø 10	sold by meter
2103895	LF2103895	ø 10	ø 12	sold by meter
2103897	LF2103897	ø 12	ø 14	sold by meter

HYDRAULIC HOSES

SILICONE PIPES



LF Code	GEV Code	Inside diameter (mm)	External diameter (mm)	Shore	Length (m)	Notes
1449681	520242	ø 4	ø 7	60	5	food use
1449682	LF1449682	ø 5	ø 8	60	10	food use
3449305	LF3449305	ø 10	ø 16	-	sold by meter	-60 to +220°C

PVC HOSES



LF Code	GEV Code	Inside diameter (mm)	External diameter (mm)	Length (m)	Colour
5113062	520090	ø 4	ø 6	2	transparent
3090759	520026	ø 4	ø 6	10	transparent
3749007	520384	ø 4	ø 6	10	blue
3090259	570026	ø 4	ø 6	100	transparent
3450114	520027	ø 4	ø 7	10	transparent
3450623	LF3450623	ø 4	ø 7	10	bright green
3450214	570027	ø 4	ø 7	100	transparent
3450176	LF3450176	ø 4	ø 7	150	bright green
3090734	521307	ø 5	ø 8	10	transparent
3090234	LF3090234	ø 5	ø 8	100	transparent
3449187	LF3449187	ø 6	ø 8	sold by meter	transparent
3450115	LF3450115	ø 6	ø 9	10	transparent
3450215	570029	ø 6	ø 9	100	transparent
3450116	LF3450116	ø 8	ø 12	10	transparent
3450216	AS122088	ø 8	ø 12	100	transparent
3449283	LF3449283	ø 8	ø 12	sold by meter	transparent

CRYSTAL PVC PIPES - SOLD BY METER



LF Code	GEV Code	Inside diameter (mm)	External diameter (mm)	Operating temperature	Length	Burst pressure
3449302	LF3449302	ø 13	ø 19	-20 to +60°C	sold by meter	36 bar
3449303	LF3449303	ø 16	ø 22	-20 to +60°C	sold by meter	36 bar

high sealing fiber reinforcement for water/air

HYDRAULIC HOSES

FOOD-SAFE RUBBER HOSES



Photo	LF Code	GEV Code	Inside diameter (mm)	External diameter (mm)	Length (m)	Operating temperature	Working pressure	Burst pressure
1	3450621	530561	ø 10	ø 16	5	-30 to +110°C	10 bar	40 bar
1	3450651	570561	ø 10	ø 16	40	-30 to +110°C	10 bar	40 bar
2	3450297	LF3450297	ø 11	ø 19	5	-30 to +110°C	10 bar	40 bar
2	3450197	LF3450197	ø 11	ø 19	45	-30 to +110°C	10 bar	40 bar

MISCELLANEOUS RUBBER HOSES



Photo	LF Code	GEV Code	Inside diameter (mm)	External diameter (mm)	Length (m)	Operating temperature
1	3450111	520015	ø 10	ø 17	5	-40 to +100°C
1	3450211	520014	ø 10	ø 17	40	-40 to +100°C
1	3450109	520017	ø 10	ø 17	5	-40 to +100°C
1	3450209	520016	ø 10	ø 17	40	-40 to +100°C
2	3450125	530770	ø 10	ø 17	sold by meter	-40 to +100°C

PRESSURE SWITCH PIPES



LF Code	GEV Code	Inside diameter (mm)	External diameter (mm)	Length (m)	Material	Operating temperature	Working pressure	Burst pressure
3450736	530563	ø 4	ø 8,5	10	EPDM rubber	-	-	-
3450336	530563	ø 4	ø 8,5	100	EPDM rubber	-	-	-
3450636	530560	ø 5	ø 10	100	-	-	-	-
3450836	570560	ø 5	ø 10	15	-	-	-	-
3450622	LF3450622	ø 5	ø 13	5	food rubber	-30 to +110°C	10 bar	40 bar
3450652	530560	ø 5	ø 13	50	food rubber	-30 to +110°C	10 bar	40 bar
5041915	LF5041915	ø 6	ø 11	sold by meter	-	-	-	-

HYDRAULIC HOSES

WOVEN RUBBER HOSES - SOLD BY METER



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Photo	LF Code	GEV Code	Inside diameter (mm)	External diameter (mm)	Operating temperature
1	3450152	519448	ø 13	ø 19	-40 to +100°C
2	3349485	LF3349485	ø 28	ø 36	-40 to +100°C
2	3349486	LF3349486	ø 35	ø 44	-40 to +100°C
2	3450151	501042	ø 38	ø 46	-40 to +100°C
2	3349487	506412	ø 50	ø 60	-40 to +100°C
2	3349488	LF3349488	ø 60	ø 70	-40 to +100°C
2	3349489	LF3349489	ø 70	ø 80	-40 to +100°C

MICRODOS PERISTALTIC DISPENSERS



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Photo	LF Code	GEV Code	Model	Flow rate (l/h)	Appliance	Pipe material	Notes
1	5111184	361098	MP3	1,5	detergent	santoprene	with 4x6 mm tube fittings
1	5111178	361000	MP3-T	3	detergent	santoprene	timed command 1-25 seconds
1	5059597	361803	MP3-T	4	detergent	santoprene	with 4x6 mm tube fittings
3	5111043	361774	MP2-R	4	detergent	santoprene	pressure 1 bar, inlet/outlet with 4x6 mm tube fittings
1	5111181	361097	MP3	0,5	rinsing	silicone	pressure 3 bar
1	5111288	361793	MP3-T	0,5	rinsing	silicone	with 4x6 mm tube fittings
2	7100721	361915	MP3-T	1	rinsing	silicone	with 4x6 mm tube connection and non-return valve
4	5055042	362033	MP5-DW	0,5	rinsing	silicone	pressure 3 bar, with cod wiring. 203429

TUBES FOR MICRODOS PERISTALTIC DISPENSERS



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Photo	LF Code	GEV Code	Material	Appliance	Notes
1	5111225	361284	santoprene	detergent	total length 185 mm, tube tip fitting ø 4x6 mm with flange
2	5111226	361487	silicone	rinsing	total length 185 mm, tube tip fitting ø 4x6 mm with flange

PRODUCT DISPENSERS

GIADOS PERISTALTIC DISPENSERS



Photo	LF Code	GEV Code	Model	Voltage	Appliance	Notes
1	3090110	361933	1206	230V - 50/60Hz	detergent	with mounting kit
1	3090116	361934	4880	230V - 50/60Hz	detergent	with mounting kit
1	3090115	361935	5633	230V - 50/60Hz	rinsing	with mounting kit
2	3090117	361931	6223	230V - 50/60Hz	detergent	with mounting kit
2	3090118	361525	6449	230V - 50/60Hz	rinsing	with mounting kit
2	3090119	361930	6671	230V - 50/60Hz	detergent	with mounting kit

ACCESSORIES FOR GIADOS PERISTALTIC DISPENSERS



Photo	LF Code	GEV Code	Description	Appliance	Notes	Adaptable on
1	3090127	361526	tube santoprene ø 6 x 10 mm	detergent	-	1206 - 4880 - 6223 - 6671
2	3090128	361527	silicone tube ø 4 x 6 mm	rinsing	tube fittings ø 4x6 mm with ring	5633 - 6449
3	3090136	508326	non-return valve	-	-	all models
4	3090238	LF3090238	kit for product dispenser	-	-	all models
5	3090354	361856	stainless steel fitting-tip 90° m12	-	for tube ø 4x6 mm, for tank inlet	all models

PRODUCT DISPENSERS

SEKO PERISTALTIC DISPENSERS



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Photo	LF Code	GEV Code	Model	Voltage	Appliance	Notes
1	3090310	361215	BR-3	230V - 50Hz	detergent	flow rate 3 L/h pressure 0.1 bar, santoprene tube
2	3090138	361791	NBR-3	230V - 50/60Hz	detergent	0.1 bar pressure, pause time setting, IP 56 protection, santoprene tube, 1.5 m power cable, with mounting kit
2	3090149	LF3090149	NBR-3	230V - 50/60Hz	detergent	pressure 0.1 bar, santoprene tube, pause time setting, IP 56 protection
2	3090213	704479	NBR-3	220/240V - 50/60Hz	detergent	pressure 0.1 bar, santoprene tube, pause time setting, IP 56 protection, with mounting kit
2	5056532	361948	NBR-3	230V - 50/60Hz	detergent	flow rate 3 L/h pressure 0.1 bar, santoprene tube, inlet/outlet pipe connection ø 5 mm
2	3090302	362055	NPG-1,5	230V - 50/60Hz	detergent	pressure 0.1 bar, santoprene tube, with mounting kit
2	3090300	361954	NPG-3	230V - 50/60Hz	detergent	pressure 0.1 bar, santoprene tube, with mounting kit
3	3090306	LF3090306	PA-6	230V - 50/60Hz	detergent	pressure 0.1 bar, santoprene tube, with mounting kit and conductivity probe
3	3090168	LF3090168	PE-1.5	230V - 50/60Hz	detergent	pressure 0.1 bar, santoprene tube, with mounting kit
3	3090303	361156	PR-4	230V - 50/60Hz	detergent	adjustable flow rate 0.6 to 4 L/h, pressure 0.1 bar, santoprene tube, with mounting kit
3	3090240	361434	PR-4	24V - 50/60Hz	detergent	adjustable flow rate 0.6 to 4 L/h, pressure 0.1 bar, santoprene tube, with mounting kit
3	3090112	361907	PR-7	230V - 50/60Hz	detergent	variable flow rate 1 to 7 L/h, with mounting kit
3	3090201	361247	PR-7	230V - 50/60Hz	detergent	variable flow rate 1 to 7 L/h, pressure 0.1 bar, santoprene tube and fittings 8x12 mm, with mounting kit
3	3090305	361160	PRT-6	230V - 50/60Hz	detergent	flow rate: 6 L/h, with mounting kit
4	3090157	361321	PP	24V - 50Hz	detergent	fixed flow rate 7 L/h, pressure 0.1 bar, santoprene tube, tip fitting ø 6 mm, supplied without electrical connector
5	3090105	LF3090105	KCL631	100/240V - 50/60Hz	detergent	IP 65 protection, flow rate 5 L/h, pressure 2 bar, santoprene tube, with mounting kit
1	3090215	361250	BM - 0,7	230V - 50Hz	rinsing	flow rate 0.7 L/h at 0.1 bar, sekobril pipe
2	3090049	361768	NBM-0,4	230V - 50/60Hz	rinsing	sekobril tube 0.4 L/h, time-pause setting,
2	3090204	LF3090204	NBM-0,4	230V - 50/60Hz	rinsing	with mounting kit
2	5044799	361894	NBM-0,7	230V - 50/60Hz	rinsing	with non-return valve tip fitting ø 8 mm, tip fitting 90° black ø 5 mm, sekobril tube
2	3090242	361979	NBR-0,4	230V - 50/60Hz	rinsing	pressure 3 bar, sekobril tube, regulation break time 0 to 6 seconds, with mounting kit
2	3090301	362054	NPG-0,4	230V - 50/60Hz	rinsing	3 bar pressure, sekobril tube, with mounting kit
2	3090155	361772	PG-0,4	230V - 50/60Hz	rinsing	pressure 3 bar, sekobril tube
3	3090304	361163	PR-1	230V - 50/60Hz	rinsing	adjustable flow rate: 0.15 to 1 L/h, 3 bar pressure, sekobril tube, with mounting kit
3	3090241	361433	PR-1	24V - 50/60Hz	rinsing	adjustable flow rate: 0.15 to 1 L/h, 3 bar pressure, sekobril tube, with mounting kit
4	3090232	361322	PP	24V - 50Hz	rinsing	fixed flow rate 1.25 L/h, pressure 3 bar, sekobril tube, pipe fitting ø 6 mm, supplied without electrical connector
5	5069409	362017	PR-2	230V - 50/60Hz	detergent / rinse	detergent flow rate 2.7 L/h at 0.1 bar, rinse product flow 0.3 L/h at 3 bar
6	3090307	361442	TWINDO- SE10	24/115/230V - 50/60Hz	detergent / rinse	max. detergent flow 4L/h at 0.1 bar, max. rinse product flow 1L/h at 3 bar, with mounting kit
6	3090188	361443	TWINDO- SE20	24/115/230V - 50/60Hz	detergent / rinse	max. detergent flow 6 L/h at 0.1 bar, max. rinse product flow 1 L/h at 3 bar, with mounting kit

PRODUCT DISPENSERS

TUBES FOR SEKO PERISTALTIC DISPENSERS

						
1	2	3	4	5	6	
Photo	LF Code	GEV Code	Material	Appliance	Notes	Adaptable models
1	2101009	361238	santoprene	detergent	black tip fitting ø 6 mm, total length 185 mm	PG-1,5/3 - PE-1,5/3/4 - PR-4/7 - PA-6/9 - PRT-6/9 - TWINDOSE
1	3090260	362021	santoprene	detergent	grey tip fitting ø 6 mm, total length 185 mm	PG-1,5/3 - PE-1,5/3/4 - PR-4/7 - PA-6/9 - PRT-6/9 - TWINDOSE
1	3090202	361445	santoprene	detergent	blue tip fitting ø 8 mm, total length 185 mm	PG-1,5/3 - PE-1,5/3/4 - PR-4/7 - PA-6/9 - PRT-6/9 - TWINDOSE
1	5059261	362067	santoprene	detergent	tip fitting 90° ø 5 mm, total length 180 mm	NBR-3 - PR-2
2	5071541	362004	santoprene	detergent	fitting-tips ø grey 4x6 mm with ring, total length 185 mm	NBR-3 - NPG-3
2	3090351	361815	santoprene	detergent	black tip fitting 90° ø 5 mm with ring, total length 185 mm	PG-1,5/3 - PE-1,5/3/4 - PR-4/7 - PA-6/9 - PRT-6/9 - TWINDOSE
3	3090261	361882	sekob Brill	rinsing	grey tip fitting ø 6 mm, total length 185 mm	PE-0.4 - PG-0.4 - PR-1 - TWINDOSE
3	5028505	361890	sekob Brill	rinsing	yellow tip fitting ø 6 mm, total length 175 mm	PR-1
3	5068802	362007	sekob Brill	rinsing	black tip fitting ø 6 mm, total length 185 mm	PE-0.4 - PG-0.4 - PR-1 - TWINDOSE
4	5071540	361925	sekob Brill	rinsing	with non-return valve, tip fitting ø 6 mm, yellow tip fitting ø 5 mm with ring, total length 195 mm	PG-0,4 - NBR-0,4
5	3090350	361135	sekob Brill	rinsing	yellow tip fittings ø 5 mm with ring, total length 170 mm	PE-0.4 - PG-0.4 - PR-1 - TWINDOSE
5	7109201	362049	sekob Brill	rinsing	grey tip fittings ø 5 mm with ring, total length 180 mm	NPG-1,6 - NPG-3 - PG-3
6	5070919	LF5070919	sekob Brill	rinsing	with non-return valve, tip fitting ø 8 mm, tip fitting 90° black ø 5 mm, total length 170 mm	NBM-0,7 - PR-2
6	3090253	LF3090253	sekob Brill	rinsing	black 90° tip fittings ø 5 mm with ring, total length 170 mm	NBM-0,4

ACCESSORIES FOR SEKO PERISTALTIC DISPENSERS





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Photo	LF Code	GEV Code	Description	Material	Notes	Adaptable on
1	3090352	361141	background filter	-	tube fitting 4 mm, with ceramic weight, height 36 mm, ø ext. 21 mm - ø hole int. 7 mm	all models up to 9 L/h
2	3090354	361856	tip fitting 90° m12	stainless steel AISI 316	for tube ø 4x6 mm, for tank inlet	all models
3	3090356	361147	non-return valve	stainless steel AISI 316	for 1/8" G.M. rinse dispenser (FPM valve)	PR - PM

WATER FILTRATION

PRE FILTRATION SPARE PARTS



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Photo	LF Code	GEV Code	Description	Model	Dimensions	Notes
1	3160441	LF3160441	filter cartridge container	FP2/FP3	5" - ø 122 x h189 mm	3/4" F fittings
1	3160439	LF3160439	filter cartridge container	FP2/FP3	5" - ø 122 x h189 mm	1/2" F fittings
1	3160444	LF3160444	filter cartridge container	FP2/FP3	9"3/4 - ø 122 x h311 mm	1" F fittings
1	3160442	LF3160442	filter cartridge container	FP2/FP3	9"3/4 - ø 122 x h311 mm	3/4" F fittings
1	3160440	LF3160440	filter cartridge container	FP2/FP3	9"3/4 - ø 122 x h311 mm	1/2" F fittings
1	3160445	LF3160445	filter cartridge container	FP2/FP3	20" - ø 122 x h571 mm	1" F fittings
1	3160443	LF3160443	filter cartridge container	FP2/FP3	20" - ø 122 x h571 mm	3/4" F fittings
2	3160541	LF3160541	diffuser hose	FP2/FP3	5"	-
2	3160542	LF3160542	diffuser hose	FP2/FP3	9"3/4	-
3	3160446	LF3160446	washable filter cartridge 80 µ	RLA	5" - ø 65 x h127 mm	yield 80 %
3	3160447	LF3160447	washable filter cartridge 80 µ	RLA	9"3/4 - ø 65 x h127 mm	yield 80 %
3	3160448	LF3160448	washable filter cartridge 80 µ	RLA	20" - ø 65 x h508 mm	yield 80 %
4	3160452	LF3160452	wire filter cartridge 20 µ	FA	5" - ø 61 x h127 mm	yield 80 %
4	3160453	530189	wire filter cartridge 20 µ	FA	9"3/4 - ø 61 x h247 mm	yield 80 %
4	3160450	LF3160450	wire filter cartridge 5 µ	FA	9"3/4 - ø 61 x h247 mm	yield 80 %
4	3160454	LF3160454	wire filter cartridge 20 µ	FA	20" - ø 61 x h508 mm	yield 80 %
4	3160451	LF3160451	wire filter cartridge 5 µ	FA	20" - ø 61 x h508 mm	yield 80 %
5	3160458	LF3160458	carbon block filter cartridge 10 µ	CTO-E	9"3/4 - ø 72 x h247 mm	yield 95 %
5	3160459	LF3160459	carbon block filter cartridge 10 µ	CTO-E	20" - ø 72 x h508 mm	yield 95 %
6	3160455	LF3160455	activated carbon block filter cartridge 20 µ	CA-POST20	5" - ø 72 x h127 mm	yield 75 %
6	3160456	LF3160456	activated carbon block filter cartridge 20 µ	CA-POST20	9"3/4 - ø 72 x h247 mm	yield 75 %
6	3160457	LF3160457	activated carbon block filter cartridge 20 µ	CA-POST20	20" - ø 72 x h508 mm	yield 75 %
-	3160460	LF3160460	filter wrench	FP2/FP3	-	-
-	3160461	LF3160461	filter bracket	FP3	-	-

WATER FLOW METERS

DIEHL WATER FLOW METERS



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Photo	LF Code	GEV Code	Description	Model	Fittings (")	Maximum flow rate (m3/h)	Notes
1	7155661	LF7155661	cold water submeter	Aquarius	3/4	2,5	up to +50°C, center distance 110 mm
2	7155662	LF7155662	hot water submeter	Aquarius	3/4	2,5	up to +90°C, center distance 110 mm
3	7155663	LF7155663	cold water volumetric meter	Altair	3/4	2,5	up to +50°C, center distance 110 mm
4	7155664	LF7155664	hot water volumetric meter	Altair	3/4	2,5	up to +90°C, center distance 110 mm
5	7155668	LF7155668	cold water submeter	Aries	1	4	up to +50°C, center distance 110 mm
6	7155665	LF7155665	cold water submeter	Auriga	1"1/4	6,3	up to +50°C, center distance 260 mm

DIEHL WATER FLOW METER ACCESSORIES



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Photo	LF Code	GEV Code	Description	Model	Notes	Suitable for
1	7155666	LF7155666	pulse emitter	Izar pulse i	1 l/pulse, 3 wires, wire length 1500 mm	Aquarius, Altair, Aries, Auriga water meters
1	7155667	LF7155667	pulse emitter	Izar pulse i	0,1 l/pulse, dry contact	Aquarius, Altair, Aries, Auriga water meters
2	7155657	LF7155657	totalizer	Izar dosing	5 digits display, manual reset, 1% accuracy	Aquarius, Altair, Aries, Auriga water meters

CLEANING & DISINFECTION STATIONS

CLEANING & DISINFECTION STATIONS - JET CLEAN / ELIT CLEAN



Photo	LF Code	GEV Code	Model	Number of products	Hose length (m)	Notes
1	7151963	LF7151963	Jet Clean	1	15	5 L canister holder, brass shock gun, NF double valve
2	7151968	LF7151968	Elit Clean	1	20	5 L canister holder, brass shock gun, NF double valve
3	7151969	LF7151969	Elit Clean	2	20	2 x 5 L container supports, brass anti-shock gun, NF double check valve

GAS VALVES

MANUAL GAS VALVES



Photo	LF Code	GEV Code	Fitting dimensions	Notes
1	3526601	520286	ø 1/2" FF	heavy series with full bore PN 40, DIN - DVGW approved, aluminum lever
2	3526273	LF3526273	ø 1/2" MF	heavy series with full bore PN 40, DIN - DVGW approved, aluminum lever
3	3526602	520287	ø 3/4" FF	heavy series with full bore PN 40, DIN - DVGW approved, aluminum lever

TECNOCONTROL SOLENOID GAS VALVES

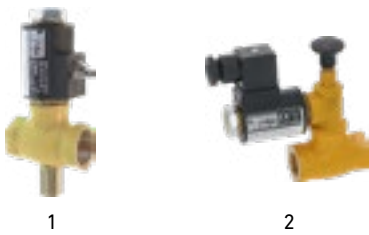


Photo	LF Code	GEV Code	Type	Fitting dimensions	Voltage (V)	Gas pressure / gas flow rate	Notes
1	5080939	LF5080939	manual reset	ø 1/2" FF	230	550 mbar	normally closed
1	7117365	LF7117365	manual reset	ø 3/4" FF	230	550 mbar	normally closed
1	7117366	104539	manual reset	ø 1" FF	230	550 mbar	normally closed
2	3526035	102941	manual reset	ø 1/2" FF	230	6 m3/h	normally open
2	3526036	102942	manual reset	ø 3/4" FF	230	6 m3/h	normally open
2	3526037	102943	manual reset	ø 1" FF	230	15 m3/h	normally open



Photo	LF Code	GEV Code	Type	Fitting dimensions	Voltage (V)	Gas pressure	Notes
1	7154843	LF7154843	manual reset	ø 1/2" MM	230	600 mbar	normally closed
1	7154844	LF7154844	manual reset	ø 3/4" FF	230	600 mbar	normally closed
1	7154845	LF7154845	manual reset	ø 1" FF	230	600 mbar	normally closed
1	7120639	LF7120639	manual reset	ø 1"1/4 FF	230	600 mbar	normally closed
2	7122595	LF7122595	spare solenoid	-	230	-	with connector
3	3120536	LF3120536	plug	-	-	-	-
4	3120383	LF3120383	micro-cut protection box	-	220	-	0,3 to 1 second

GAS HOSES - CE EN 14800 EUROPEAN UNION COMPLIANCE



Photo	LF Code	GEV Code	Length (mm)	Fitting dimensions	Nominal diameter	Notes
1	3449570	LF3449570	500	ø 1/2" MF	12	2,2 m3/h
1	3449571	LF3449571	750	ø 1/2" MF	12	2,2 m3/h
1	3449572	LF3449572	1000	ø 1/2" MF	12	2,2 m3/h
1	3449573	LF3449573	1250	ø 1/2" MF	12	2,2 m3/h
1	3449574	LF3449574	1500	ø 1/2" MF	12	2,2 m3/h
1	5122750	250068	1750	ø 1/2" MF	12	2,2 m3/h
1	3449575	LF3449575	2000	ø 1/2" MF	12	2,2 m3/h
2	3449580	LF3449580	500	ø 1/2" FF	12	2,2 m3/h
2	3449581	LF3449581	750	ø 1/2" FF	12	2,2 m3/h
2	3449582	LF3449582	1000	ø 1/2" FF	12	2,2 m3/h
2	3449583	LF3449583	1250	ø 1/2" FF	12	2,2 m3/h
2	3449584	LF3449584	1500	ø 1/2" FF	12	2,2 m3/h
2	5127055	250062	1750	ø 1/2" FF	12	2,2 m3/h
3	3449563	520839	1000	ø 1/2" F	12	with safety quick coupling
3	3449564	520855	1250	ø 1/2" F	12	with safety quick coupling
3	5113156	520899	2000	ø 1/2" F	12	with safety quick coupling

GAS HOSES - NF D36-123 FRANCE COMPLIANCE

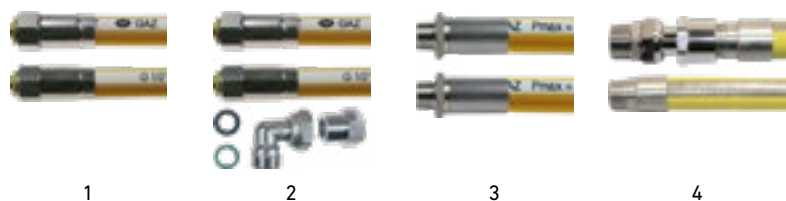


Photo	LF Code	GEV Code	Length (mm)	Fitting dimensions	Nominal diameter	Notes
1	5129792	250017	500	ø 1/2" FF	15	-
1	5129793	250018	750	ø 1/2" FF	15	-
1	5112731	250019	1000	ø 1/2" FF	15	-
1	5129914	250020	1250	ø 1/2" FF	15	-
1	5129855	250021	1500	ø 1/2" FF	15	-
1	5129857	250022	2000	ø 1/2" FF	15	-
2	5129853	250023	1000	ø 1/2" FF	15	bottle fitting kit included
2	5129856	250024	1500	ø 1/2" FF	15	bottle fitting kit included
3	5129860	250025	1000	ø 3/4" MM	20	-
3	5129858	250026	1500	ø 3/4" MM	20	-
3	5129866	250027	2000	ø 3/4" MM	20	-
4	7117302	LF7117302	1500	ø 1" MM	20	swivel fitting included
4	7117303	LF7117303	2000	ø 1" MM	20	swivel fitting included

GAS HOSES

EXTENDED GAS HOSES - UNI-CIG 9891 GERMANY, AUSTRIA, NETHERLANDS COMPLIANCES



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Photo	LF Code	GEV Code	Length (mm)	Fitting dimensions
1	3449534	250028	250 to 500	ø 1/2" FF
1	3449507	250029	500 to 1000	ø 1/2" FF
1	3449509	250030	1000 to 2000	ø 1/2" FF
1	3449533	250031	250 to 500	ø 1/2" MF
1	3449510	250032	500 to 1000	ø 1/2" MF
1	3449512	250033	1000 to 2000	ø 1/2" MF
2	3449532	250034	250 to 500	ø 3/4" FF
2	3449546	250037	500 to 1000	ø 3/4" FF
2	3449547	520458	1000 to 2000	ø 3/4" FF
2	3449531	250035	250 to 500	ø 3/4" MF
2	3449548	250038	500 to 1000	ø 3/4" MF
2	3449549	250039	1000 to 2000	ø 3/4" MF

GAS REGULATORS

LOW PRESSURE REGULATORS



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Photo	LF Code	GEV Code	Model	Input fitting	Output fitting	Capacity (kg/h)	Outlet gas pressure
1	3350001	250091	BP1903VT	ø 1/4" F	ø 3/8" F	4	30 mbar
2	3350002	250124	BP2205	ø 1/4" F	ø 1/2" F	7	25 to 45 mbar
3	3350003	250093	BP2205	ø 1/4" F	ø 1/2" F	10	25 to 45 mbar
4	3350004	250094	BP2303	ø 1/2" F	ø 3/4" F	20	25 to 45 mbar
5	3350005	250095	BP2403	ø 3/4" F	ø 1" F	40 / 50	25 to 45 mbar
6	3350007	103228	hose-end fitting	ø 3/8" M	-	-	-
6	3350008	103229	hose-end fitting	ø 1/2" M	-	-	-

LOW PRESSURE REGULATORS



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Photo	LF Code	GEV Code	Model	Fitting dimensions	Capacity (kg/h)	Outlet gas pressure	Notes
1	7151859	LF7151859	Butane SB1 NF	M20 x 1,5 mm	1,3	28 mbar	inlet pressure 0,1 to 0,6 bars
1	3350060	LF3350060	Butane SB2 NF	M20 x 1,5 mm	2,6	28 mbar	inlet pressure 0,1 to 0,6 bars
2	7151856	LF7151856	Propane SP1 NF	M20 x 1,5 mm	1,3	37 mbar	inlet pressure 0.5 to 1.95 bar
2	3350058	250009	Propane SP4 NF	M20 x 1,5 mm	4	37 mbar	inlet pressure 0.5 to 1.95 bar
2	3350059	LF3350059	Propane SP8 NF	M20 x 1,5 mm	8	37 mbar	inlet pressure 0.5 to 1.95 bar
3	2103204	LF2103204	Propane SP8 NF	ø 10 x 12 mm	8	37 mbar	inlet pressure 0.5 to 1.95 bar
4	3349278	LF3349278	gas pipe fitting set	M20 x 1,5 mm - ø 10 x 12 mm	-	-	2 pcs
5	3350063	LF3350063	NF Propane regulator kit	M20 x 1,5 mm	4	37 mbar	fittings, valve, regulator, hoses, indicator included

GAS REGULATORS

OTHER PRESSURE REGULATORS



Photo	LF Code	GEV Code	Model	Input fitting	Output fitting	Capacity (kg/h)	Outlet gas pressure
1	3350062	LF3350062	Propane bottle regulator	ø 1/2" F	M20 x 1,5 mm	3	37 mbar
2	3350064	LF3350064	bottle regulator	hose-end fitting Ø 10 mm	ø 1/2" F	4	50 to 2000 mbar
3	3350014	250096	APZ120R high pressure regulator	ø 1/4" F	ø 1/4" F	12 to 18	1 to 3 bars

GAS FITTINGS



Photo	LF Code	GEV Code	Description	Fitting dimensions	Notes
1	3348180	LF3348180	straight coupling set	ø 1/2" - ø 16 x 18 mm	2 pcs
2	3348177	LF3348177	straight coupling set	ø 3/4" - ø 20 x 22 mm	2 pcs
3	7126654	LF7126654	cast iron union	ø 3/4" FF	-
3	3449243	LF3449243	cast iron union	ø 1" FF	-
4	5112735	250097	angled fitting kit	ø 1/2" - M20 x 1,5	for gas bottle
5	7122346	LF7122346	angled fitting	ø 1/2" MF	gasket included
6	3348176	LF3348176	gas bottle coupling "T"	M20 x 1,5	-

GAS FITTINGS & ACCESSORIES



Photo	LF Code	GEV Code	Description	Fitting dimensions	Notes
1	3449238	104663	Pushgaz gas connector	ø 3/4" FF	double shutter, NF D36-124
1	3449239	LF3449239	Pushgaz gas connector	ø 1" FF	double shutter, NF D36-124
2	7117143	250122	swivel fitting	ø 3/4"	-
2	7117144	250123	swivel fitting	ø 1" F	-
3	3449241	LF3449241	safety rope	-	maximu length 1800 mm
4	3388006	LF3388006	plastic key	-	for M20x1,5 mm couplings

FLAT GASKETS



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Photo	LF Code	GEV Code	Material	Diameter (")	Dimensions (mm)	Appliance	Notes
1	3786343	LF3786343	caoutchouc	3/8	15 x 9 x 2	water	100 pcs
1	3786344	LF3786344	caoutchouc	1/2	18 x 12 x 2	water	100 pcs
1	3786345	LF3786345	caoutchouc	3/4	24 x 16 x 2	water	100 pcs
2	3786346	LF3786346	fiber glass	3/8	14 x 9 x 2	water	100 pcs
2	3786347	LF3786347	fiber glass	1/2	18 x 12 x 2	water	100 pcs
2	3786348	506241	fiber glass	3/4	24 x 16 x 2	water	100 pcs
3	3786349	LF3786349	asbestos-free fiber	3/8	14 x 9 x 2	gas / water	100 pcs
3	3786350	LF3786350	asbestos-free fiber	1/2	18 x 12 x 2	gas / water	100 pcs
3	3786351	LF3786351	asbestos-free fiber	3/4	24 x 16 x 2	gas / water	100 pcs
4	5137726	LF5137726	copper	3/8	15 x 9 x 2	steam	1 pcs
4	1186792	LF1186792	copper	1/2	16 x 12 x 2	steam	1 pcs
4	1786289	526461	copper	3/4	22 x 17 x 2	steam	1 pcs

O-RING SETS



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Photo	LF Code	GEV Code	Material	Dimensions (mm)	Piece quantity	Notes
1	1786371	403581	silicone	ø from 3 to 44	386	30 standard sizes
2	3186308	403580	EPDM	ø from 3 to 44	404	30 standard sizes
3	3186501	LF3186501	EPDM	ø from 9,5 to 27	425	15 most common sizes
4	3186502	LF3186502	EPDM	ø from 8,7 to 30,2	880	19 most common sizes
5	3786354	LF3786354	EPDM	ø from 7,3 to 45,5	510	18 most common sizes

FIXING COLLARS

NYLON SNAP-IN CLAMPS



LF Code	GEV Code	Adaptable pipe diameter (mm)
3168200	LF3168200	ø 7,9 to 9,2
3168201	LF3168201	ø 9,2 to 10,3
3168202	LF3168202	ø 10,2 to 11,8
3168203	LF3168203	ø 11,1 to 12,9
3168204	LF3168204	ø 12,0 to 13,8
3168205	LF3168205	ø 13,1 to 15,1
3168206	LF3168206	ø 15,0 to 17,1
3168207	LF3168207	ø 16,9 to 19,1
3168208	LF3168208	ø 18,1 to 20,6

LF Code	GEV Code	Adaptable pipe diameter (mm)
3168209	LF3168209	ø 20,3 to 23,0
3168210	LF3168210	ø 22,2 to 24,9
3168211	LF3168211	ø 24,5 to 27,6
3168212	LF3168212	ø 26,5 to 29,5
3168213	LF3168213	ø 28,8 to 32,2
3168214	LF3168214	ø 32,0 to 34,8
3168215	LF3168215	ø 34,3 to 37,9
3168216	LF3168216	ø 40,1 to 44,2
3168218	LF3168218	ø 46,0 to 50,5

SCREW HOSE TIES



LF Code	GEV Code	Adaptable pipe diameter (mm)
3449145	520068	ø 12 to 17
3449146	LF3449146	ø 7,4 to 10

LF Code	GEV Code	Adaptable pipe diameter (mm)
3449144	520067	ø 9,6 to 14
3449143	S0701347	ø 9,0 to 12

DOUBLE-WIRE CLAMPS



LF Code	GEV Code	Adaptable pipe diameter (mm)	Quantity per batch (pcs)
3449400	LF3449400	ø 6,6 à 7	100
3449401	520872	ø 7 to 7,5	100
3449402	513268	ø 7,8 to 8,3	100
3449403	699225	ø 8,3 to 8,8	100
3449404	505346	ø 8,8 to 9,3	100
3449405	505348	ø 9,8 to 10,4	100
3449406	LF3449406	ø 11 to 11,6	100
3449407	LF3449407	ø 11,6 to 12,2	100
3449408	505358	ø 14,4 to 15,1	100

LF Code	GEV Code	Adaptable pipe diameter (mm)	Quantity per batch (pcs)
3449409	LF3449409	ø 15,1 to 15,9	100
3449410	LF3449410	ø 15,5 to 16,3	100
3449411	LF3449411	ø 16,8 to 17,7	100
3449412	LF3449412	ø 18,7 to 19,6	100
3449413	505377	ø 29,3 to 30,9	1
3449414	505380	ø 33,2 to 34,8	1
3449415	505382	ø 34,6 to 36,4	1
3449416	505386	ø 39,4 to 41,4	1
3449417	505390	ø 44,6 to 46,8	1

stainless steel AISI 304

HOSE CLAMPS



LF Code	GEV Code	Adaptable pipe diameter (mm)
1449126	LF1449126	ø 5,8 to 7,0
3449138	LF3449138	ø 7,0 to 8,7
5035467	520752	ø 7,8 to 9,5
3449139	LF3449139	ø 8,8 to 10,5

stainless steel AISI 304

LF Code	GEV Code	Adaptable pipe diameter (mm)
3449147	520759	ø 9,6 to 11,3
3449140	LF3449140	ø 10,8 to 13,3
3449141	LF3449141	ø 11,5 to 14,0
3449142	520761	ø 12,0 to 14,5

HOSE TIES - HEIGHT 9 mm



LF Code	GEV Code	Adaptable pipe diameter (mm)
3449461	LF3449461	ø 8 to 12
3168008	520847	ø 10 to 16
3449462	520120	ø 12 to 20
3449452	520113	ø 16 to 25
3449464	LF3449464	ø 20 to 32
3449453	520115	ø 25 to 40
3449465	LF3449465	ø 30 to 45

stainless steel AISI 304; E7 screw

LF Code	GEV Code	Adaptable pipe diameter (mm)
3449454	LF3449454	ø 32 to 50
3449455	LF3449455	ø 40 to 60
3449456	LF3449456	ø 50 to 70
3449457	520119	ø 60 to 80
3168002	520454	ø 70 to 90
3449458	LF3449458	ø 80 to 100

HOSE TIES - HEIGHT 12 mm



LF Code	GEV Code	Adaptable pipe diameter (mm)
3449466	LF3449466	ø 16 to 27
3449467	LF3449467	ø 23 to 35
3449468	LF3449468	ø 25 to 40
3449469	LF3449469	ø 30 to 45
3449470	LF3449470	ø 30 to 50
3449472	LF3449472	ø 40 to 60

stainless steel AISI 304; E7 screw

LF Code	GEV Code	Adaptable pipe diameter (mm)
3449473	LF3449473	ø 45 to 65
3449474	LF3449474	ø 50 to 70
3449475	LF3449475	ø 60 to 80
3449476	LF3449476	ø 70 to 90
3449477	LF3449477	ø 80 to 100
3449478	LF3449478	ø 100 to 120

FIXING COLLARS

WHITE WIRING COLLARS



LF Code	GEV Code	Dimensions (mm)	Quantity per batch (pcs)
3168101	550250	2,5 x 100	100
3168102	550251	2,5 x 160	100
3168005	LF3168005	2,5 x 200	100
3168106	550254	3,5 x 140	100

LF Code	GEV Code	Dimensions (mm)	Quantity per batch (pcs)
3168107	550252	3,5 x 200	100
3168108	550253	3,6 x 290	100
3168110	551291	4,8 x 200	100
3168111	551293	4,8 x 360	100

BLACK WIRING COLLARS



LF Code	GEV Code	Dimensions (mm)	Quantity per batch (pcs)
3168112	551294	2,5 x 98	100
3168113	551295	2,5 x 160	100
3168114	551296	3,6 x 140	100
3168115	551298	3,6 x 290	100
3449312	LF3449312	3,6 x 360	100
3168116	551299	4,8 x 200	100

LF Code	GEV Code	Dimensions (mm)	Quantity per batch (pcs)
3168117	LF3168117	4,8 x 430	100
3168118	LF3168118	7,6 x 292	100
3168119	LF3168119	7,6 x 540	100
3449315	LF3449315	9,0 x 260	100
3449316	LF3449316	9,0 x 360	100

EAR NUTS



LF Code	GEV Code	Thread (mm)	Material	UNI Standard	DIN Standard
3528163	LF3528163	M4	stainless steel	5448	315
3528164	LF3528164	M6	stainless steel	5448	315
2104127	LF2104127	M8	stainless steel	5448	315

BLIND HEXAGONAL NUTS WITH SPHERICAL CAP



LF Code	GEV Code	Thread (mm)	Height (mm)	Material	UNI Standard	DIN Standard
3528142	LF3528142	M4	8,5	stainless steel	5721	1587
3528143	560136	M5	11	stainless steel	5721	1587
1528047	LF1528047	M6	10,5	stainless steel	5721	1587
1528013	560137	M6	13	stainless steel	5721	1587
1241513	560138	M8	16	stainless steel	5721	1587
3528200	LF3528200	M10	19	stainless steel	5721	1587

HARDWARE

HEXAGONAL NUTS



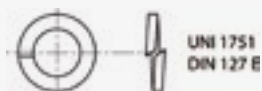
LF Code	GEV Code	Thread (mm)	Material	UNI Standard	DIN Standard
5060610	560223	M3	stainless steel	5588	934
3528215	LF3528215	M4	stainless steel	5589	936
1348813	560131	M4	stainless steel	5588	934
3528232	521103	M4	brass	5588	934
3528134	LF3528134	M4	stainless steel	5587	-
3528216	560141	M5	stainless steel	5589	936
3528213	560129	M5	stainless steel	5588	934
3528233	LF3528233	M5	brass	5588	934
3528135	LF3528135	M5	stainless steel	5587	-
3528202	530881	M6	stainless steel	5589	936
1528030	511212	M6	stainless steel	5588	934
3528234	524026	M6	brass	5588	934
3528230	LF3528230	M6	stainless steel	5587	-
3060069	517174	M8	stainless steel	5588	934
3528137	560470	M8	stainless steel	5587	-
3060047	524176	M10	stainless steel	5589	936
3060054	LF3060054	M10	stainless steel	5588	934
5009558	550866	M10 - left	stainless steel	5588	934
3528231	LF3528231	M10	stainless steel	5587	-
3528017	LF3528017	M12	stainless steel	5589	936
3090078	506166	M12	stainless steel	5588	934
3528201	LF3528201	M12	stainless steel	5587	-
3528018	520230	M14	brass	5589	936

HEXAGONAL BLOCKING NUTS WITH INTEGRATED NYLON RING



LF Code	GEV Code	Thread (mm)	Material	UNI Standard	DIN Standard
5059232	LF5059232	M3	stainless steel	7473	982
3528138	LF3528138	M4	stainless steel	7474	985
5003877	LF5003877	M4	stainless steel	7473	982
3528139	560141	M5	stainless steel	7474	985
3053140	560660	M5	stainless steel	7473	982
3528140	560142	M6	stainless steel	7474	985
3053163	LF3053163	M6	stainless steel	7473	982
3528141	LF3528141	M8	stainless steel	7474	985
1348041	560553	M8	stainless steel	7473	982
3528228	LF3528228	M10	stainless steel	7474	985
3528203	LF3528203	M10	stainless steel	7473	982
3528205	LF3528205	M12	stainless steel	7473	982

ELASTIC SPIRAL WASHERS (GROWER)



LF Code	GEV Code	Thread (mm)	Inside diameter (mm)	External diameter (mm)	Thickness (mm)	Material
5023719	560376	M4	ø 4,3	ø 7,3	1,8	stainless steel
5024124	560122	M5	ø 5,3	ø 8,9	2,4	stainless steel
5037447	LF5037447	M6	ø 6,4	ø 11,4	3,2	stainless steel
1186444	560123	M6	ø 6,4	ø 11,4	3,2	galvanized steel
3528075	LF3528075	M8	ø 8,4	ø 14,4	4	stainless steel
3528053	519235	M10	ø 10,5	ø 17,5	4,4	stainless steel
3528198	LF3528198	M12	ø 13	ø 21	5	stainless steel

UNI 1751 - DIN 127 B

HARDWARE

EXTERNAL SERRATED WASHERS



LF Code	GEV Code	Thread (mm)	Inside diameter (mm)	External diameter (mm)	Thickness (mm)	Material
3528227	560036	M3	ø 3,2	ø 6	0,4	stainless steel
3528229	LF3528229	M3,5	ø 3,7	ø 7	0,5	stainless steel
1348814	560343	M4	ø 4,3	ø 8	0,5	stainless steel
5008617	LF5008617	M5	ø 5,3	ø 10	0,6	stainless steel
5013498	560342	M6	ø 6,4	ø 11	0,7	stainless steel
1186058	112020	M8	ø 8,4	ø 15	0,8	stainless steel
3528197	LF3528197	M10	ø 10,5	ø 18	0,9	stainless steel
3528199	LF3528199	M12	ø 12,5	ø 20,5	1	stainless steel
3528011	560509	M14	ø 14,5	ø 24	1	stainless steel

UNI 8842 A - DIN 6798 A

FLAT WASHERS



LF Code	GEV Code	Thread (mm)	Inside diameter (mm)	External diameter (mm)	Thickness (mm)	Material
1186330	527873	M3	ø 3,2	ø 7	0,5	brass
3528238	511452	M4	ø 4,3	ø 9	0,8	stainless steel
1186192	519240	M5	ø 5,3	ø 10	1	stainless steel
3528010	560333	M6	ø 6,4	ø 12	1,6	stainless steel
3743145	506160	M8	ø 8,4	ø 16	1,6	stainless steel
1528008	LF1528008	M8	ø 8,4	ø 16	1,6	galvanized steel
1186504	560312	M10	ø 10,5	ø 20	2	stainless steel
5015055	LF5015055	M12	ø 13	ø 24	2,5	stainless steel
3528211	LF3528211	M14	ø 15	ø 28	2,5	stainless steel

UNI 6592 - DIN 125 A

LARGE FLAT WASHERS



LF Code	GEV Code	Thread (mm)	Inside diameter (mm)	External diameter (mm)	Thickness (mm)	Material
1528117	LF1528117	M4	ø 4,3	ø 12	1	stainless steel
1186315	560116	M5	ø 5,3	ø 15	1,2	stainless steel
3528235	528761	M6	ø 6,4	ø 18	1,6	stainless steel
1528059	LF1528059	M6	ø 6,4	ø 18	1,6	galvanized steel
1186036	560381	M6	ø 6,5	ø 21,5	1,8	stainless steel
1528020	560349	M8	ø 8,4	ø 18	1,3	galvanized steel
3528236	LF3528236	M8	ø 8,4	ø 24	2	stainless steel
3528212	511741	M12	ø 13	ø 36	2	stainless steel
3528237	LF3528237	M10	ø 10,5	ø 30	2,5	stainless steel

UNI 6593 - DIN 9021

FLAT BRASS WASHERS



LF Code	GEV Code	Inside diameter (mm)	External diameter (mm)	Thickness (mm)
1528101	LF1528101	ø 4,2	ø 6,8	0,5
1186306	528914	ø 5	ø 10	1
1186298	LF1186298	ø 6	ø 13	0,5
1186992	LF1186992	ø 7	ø 15	0,8
1186462	LF1186462	ø 8	ø 12	2
1186319	528511	ø 8,3	ø 13,9	1
1528095	527159	ø 9	ø 15,4	1

LF Code	GEV Code	Inside diameter (mm)	External diameter (mm)	Thickness (mm)
1528028	525733	ø 9,5	ø 14,5	1,5
1186685	LF1186685	ø 11,3	ø 18	4,5
1186035	529862	ø 12	ø 18	1
1186807	529374	ø 13	ø 18	0,5
3528072	511591	ø 16	ø 20	1,5
1186446	527148	ø 17	ø 28	2

WOOD SCREWS WITH HEXAGONAL HEAD



LF Code	GEV Code	Thread (mm)	Material	UNI Standard	DIN Standard
3528171	LF3528171	M6 x 40	stainless steel	704	571
3528146	LF3528146	M8 x 40	stainless steel	704	571
3528147	LF3528147	M8 x 100	stainless steel	704	571
3528148	LF3528148	M10 x 50	stainless steel	704	571
3528149	LF3528149	M10 x 120	stainless steel	704	571

HARDWARE

CYLINDRICAL HEAD SCREWS



LF Code	GEV Code	Thread (mm)	Headprint	Material	UNI Standard	DIN Standard
5058498	LF5058498	M3 x 6	cruciform	stainless steel	7687	7985
5008949	LF5008949	M3 x 10	cruciform	stainless steel	7687	7985
1528631	LF1528631	M4 x 8	cruciform	stainless steel	7687	7985
5055105	560062	M4 x 10	cruciform	stainless steel	7687	7985
1528100	560429	M4 x 12	cruciform	stainless steel	7687	7985
5017690	560063	M4 x 16	cruciform	stainless steel	7687	7985
5008462	560454	M4x22	flat slot	stainless steel	6107	84
5020972	LF5020972	M4 x 25	cruciform	stainless steel	7687	7985
3528183	LF3528183	M4 x 40	cruciform	stainless steel	7687	7985
3528242	LF3528242	M5 X 8	flat slot	stainless steel	6107	84
5022646	LF5022646	M5 x 10	cruciform	stainless steel	7687	7985
1528516	560276	M5 x 12	flat slot	stainless steel	6107	84
1528012	LF1528012	M5 x 14	cruciform	stainless steel	7687	7985
5007788	510953	M5 x 25	cruciform	stainless steel	7687	7985
3528182	LF3528182	M5 x 45	cruciform	stainless steel	7687	7985
3528014	693311	M6 x 16	flat slot	stainless steel	6107	84
3528184	LF3528184	M6 x 45	cruciform	stainless steel	7687	7985
9528044	LF9528044	M8 x 40	flat slot	stainless steel	6108	85

SIX-SIDED CYLINDRICAL HEAD SCREWS



LF Code	GEV Code	Thread (mm)	Thread type	Material	UNI Standard	DIN Standard
5034989	LF5034989	M4 x 8	complete	stainless steel	5931	912
1455034	560025	M4 x 10	complete	stainless steel	5931	912
1528049	560026	M4 x 16	complete	stainless steel	5931	912
1528132	LF1528132	M4 x 25	complete	stainless steel	5931	912
5055169	LF5055169	M4 x 30	partial	stainless steel	5931	912
5065854	LF5065854	M4 x 35	partial	stainless steel	5931	912
3528214	LF3528214	M5 X 8	complete	stainless steel	5931	912
1184012	560402	M5 x 10	complete	stainless steel	9327	7984
3528206	LF3528206	M5 x 20	complete	stainless steel	5931	912
5055171	LF5055171	M5 x 25	complete	stainless steel	5931	912
5062826	LF5062826	M5 x 35	partial	stainless steel	5931	912
3528217	LF3528217	M5 x 45	partial	stainless steel	5931	912
1184804	527170	M6 x 8	complete	stainless steel	5931	912
9528022	LF9528022	M6 x 12	complete	stainless steel	5931	912
9528041	LF9528041	M6 x 20	complete	stainless steel	5931	912
3528207	LF3528207	M6 x 25	complete	stainless steel	5931	912
1528043	LF1528043	M6 x 30	complete	stainless steel	5931	912
5025636	LF5025636	M6 x 40	partial	stainless steel	5931	912
1528026	LF1528026	M8 x 20	complete	stainless steel	5931	912
1528084	560316	M8 x 25	complete	stainless steel	5931	912
5045757	LF5045757	M8 x 30	complete	stainless steel	5931	912
3528209	LF3528209	M8 x 45	partial	stainless steel	9327	7984
1528531	529123	M8 x 80	partial	stainless steel	5931	912
1528056	527168	M10 x 20	complete	stainless steel	5931	912
3528218	LF3528218	M10 x 30	complete	stainless steel	5931	912
40D6099	LF40D6099	M10 x 40	complete	stainless steel	5931	912
3528208	LF3528001	M10 x 80	partial	stainless steel	5931	912

HARDWARE

COUNTERSUNK FLAT HEAD SCREWS



LF Code	GEV Code	Thread (mm)	Material	UNI Standard	DIN Standard
5060606	LF5052270	M3 x 20	stainless steel	5933	7991
5048127	LF5048127	M4 x 12	stainless steel	5933	7991
5056761	LF5056761	M4 x 25	stainless steel	5933	7991
5022406	560041	M5 x 16	stainless steel	5933	7991
3528226	694942	M5 x 35	stainless steel	5933	7991
5015285	560044	M6 x 16	stainless steel	5933	7991
5057852	699832	M6 x 35	stainless steel	5933	7991
1528627	LF1528627	M8 x 20	stainless steel	5933	7991
9528002	LF9528002	M10 x 25	stainless steel	5933	7991

COUNTERSUNK HEAD SCREWS WITH SHELL



LF Code	GEV Code	Thread (mm)	Headprint	Material	UNI Standard	DIN Standard
5061082	LF5061082	M4 x 10	cruciform	stainless steel	7689	966
1528501	560364	M5 x 12	cruciform	stainless steel	7689	966
1528137	560216	M5 x 20	flat	stainless steel	6110	964
5021559	560541	M6 x 14	flat	stainless steel	6110	964

COUNTERSUNK FLAT HEAD SCREWS



LF Code	GEV Code	Thread (mm)	Headprint	Material	UNI Standard	DIN Standard
1528116	LF1528116	M3 x 6	cruciform	stainless steel	7688	965
1528092	560322	M3 x 10	cruciform	stainless steel	7688	965
1528623	LF1528623	M4 x 6	cruciform	stainless steel	7688	965
3528291	698481	M4 x 8	cruciform	stainless steel	7688	965
1528001	LF1528001	M4 x 10	cruciform	stainless steel	7688	965
3528121	560076	M4 x 10	flat slot	stainless steel	6109	963
5021381	560425	M4 x 12	cruciform	stainless steel	7688	965
3528030	LF3528030	M4 x 16	cruciform	stainless steel	7688	965
5022870	LF5022870	M4 x 20	cruciform	stainless steel	7688	965
3528122	LF3528122	M4 x 30	flat slot	stainless steel	6109	963
1528031	560375	M5 x 12	flat slot	stainless steel	6109	963
1528023	560370	M5 x 16	cruciform	stainless steel	7688	965
1528011	LF1528011	M5 x 20	cruciform	stainless steel	7688	965
5039329	560267	M5 x 25	cruciform	stainless steel	7688	965
5026833	560299	M5 x 75	cruciform	stainless steel	7689	966
1528016	LF1528016	M6 x 16	flat slot	stainless steel	6109	963
3528079	524425	M6 x 35	cruciform	stainless steel	7688	965
3528087	LF3528087	M6 x 50	cruciform	stainless steel	7688	965
3528123	LF3528123	M8 x 20	flat slot	stainless steel	6109	963

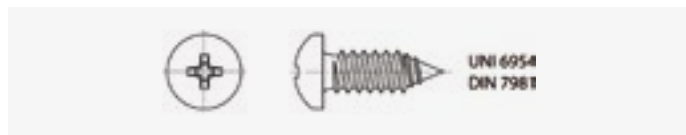
HARDWARE

HEXAGONAL HEAD SCREWS



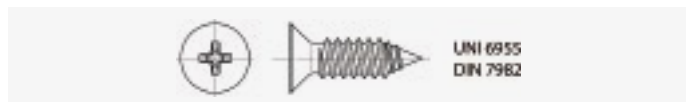
LF Code	GEV Code	Thread (mm)	Thread type	Material	UNI Standard	DIN Standard
5034903	LF5034903	M4 x 10	complete	stainless steel	5739	933
3528065	560527	M4 x 12	complete	stainless steel	5739	933
1184867	LF1184867	M4 x 16	complete	stainless steel	5739	933
3528115	LF3528115	M4 x 20	complete	stainless steel	5739	933
5049191	LF5049191	M4 x 35	complete	stainless steel	5739	933
3528116	LF3528116	M4 x 50	complete	stainless steel	5739	933
1528630	507604	M5 x 10	complete	stainless steel	5739	933
3528106	560084	M5 x 16	complete	stainless steel	5739	933
3528239	LF3528239	M5 x 20	complete	stainless steel	5739	933
1528511	560274	M5 x 25	complete	stainless steel	5739	933
5026407	LF5026407	M5 x 35	complete	stainless steel	5739	933
3528118	LF3528118	M5 x 50	complete	stainless steel	5739	933
3528111	524423	M6 x 10	complete	stainless steel	5739	933
1528009	560079	M6 x 12	complete	stainless steel	5739	933
3528112	524118	M6 x 16	complete	stainless steel	5739	933
5042380	LF5042380	M6 x 20	complete	stainless steel	5739	933
1184820	LF1184820	M6 x 25	complete	stainless steel	5739	933
5041064	LF5041064	M6 x 30	complete	stainless steel	5739	933
3528032	LF3528032	M6 x 40	complete	stainless steel	5739	933
5021230	LF5021230	M6 x 55	partial	stainless steel	5737	931
3522017	LF3522017	M6 x 60	partial	stainless steel	5737	931
1528109	LF1528109	M6 x 75	partial	galvanized steel	5737	931
3528094	560464	M8 x 12	complete	stainless steel	5739	933
1528622	506447	M8 x 16	complete	stainless steel	5739	933
3528088	550682	M8 x 20	complete	stainless steel	5739	933
1184008	560204	M8 x 25	complete	stainless steel	5739	933
9528028	560205	M8 x 30	complete	stainless steel	5739	933
5035625	560667	M8 x 35	complete	stainless steel	5739	933
5022074	LF5022074	M8 x 40	complete	stainless steel	5739	933
3528240	LF3528240	M8 x 50	complete	stainless steel	5739	933
5022029	560309	M10 x 16	complete	stainless steel	5739	933
3528028	560311	M10 x 20	complete	stainless steel	5739	933
3528093	LF3528093	M10 x 35	complete	stainless steel	5739	933

SELF-TAPPING SCREWS WITH CYLINDRICAL HEAD



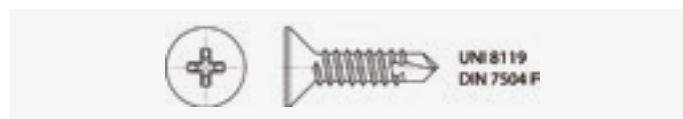
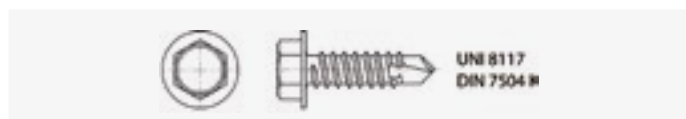
LF Code	GEV Code	Dimensions (mm)	Border	Material	UNI Standard	DIN Standard
3528219	LF3528219	ø 2,9 x 6,5	conical	stainless steel	6954	7981
5059472	LF5059472	ø 2,9 x 13	conical	stainless steel	6954	7981
5006765	560532	ø 3,5 x 9,5	conical	stainless steel	6954	7981
5003525	LF5003525	ø 3,5 x 16	conical	stainless steel	6954	7981
3448160	560103	ø 3,9 x 13	conical	stainless steel	6954	7981
3528058	560240	ø 3,9 x 16	conical	stainless steel	6954	7981
5023164	LF5023164	ø 4,2 x 9,5	conical	stainless steel	6954	7981
5013787	LF5013787	ø 4,2 x 13	conical	stainless steel	6954	7981
7104803	LF7104803	ø 4,2 x 16	conical	stainless steel	6954	7981

SELF-TAPPING SCREWS WITH COUNTERSUNK FLAT HEAD



LF Code	GEV Code	Dimensions (mm)	Headprint	Border	Material
3528221	LF3528221	ø 2,9 x 6,5	cruciform	conical	stainless steel
5048426	560231	ø 2,9 x 9,5	cruciform	conical	stainless steel
5055103	LF5055103	ø 2,9 x 13	cruciform	conical	stainless steel
3528222	LF3528222	ø 3,5 x 9,5	cruciform	conical	stainless steel
3528223	LF3528223	ø 3,5 x 13	cruciform	conical	stainless steel
3528224	LF3528224	ø 3,5 x 16	cruciform	conical	stainless steel
7106806	560666	ø 4,2 x 13	cruciform	conical	stainless steel
5032024	LF5032024	ø 4,2 x 16	cruciform	conical	stainless steel

SELF-TAPPING SCREWS WITH HEXAGONAL HEAD



LF Code	GEV Code	Dimensions (mm)	Head shape	Material	UNI Standard	DIN Standard
3528130	LF3528130	ø 3,9 x 16	hexagonal head with base	stainless steel	8117	7504 K
3528131	LF3528131	ø 4,2 x 19	hexagonal head with base	stainless steel	8117	7504 K
3528132	LF3528132	ø 5,5 x 19	hexagonal head with base	stainless steel	8117	7504 K
3528133	LF3528133	ø 4,8 x 19	milled pozidriv head	stainless steel	8119	7504 P

HARDWARE

LARGE PAN HEAD SCREWS



LF Code	GEV Code	Thread (mm)	Headprint	Material
3053462	560668	M4 x 10	flat slot	stainless steel
3528124	LF3528124	M4 x 20	flat slot	stainless steel
3528125	LF3528125	M4 x 40	flat slot	stainless steel
3528049	560531	M5 X 8	flat slot	stainless steel
3528126	LF3528126	M5 x 20	flat slot	stainless steel
3528127	LF3528127	M5 x 40	flat slot	stainless steel
3528048	LF3528048	M6 x 10	flat slot	stainless steel
3528128	LF3528128	M6 x 20	flat slot	stainless steel
3528241	LF3528241	M6 x 40	flat slot	stainless steel

STAINLESS STEEL RIVETS



LF Code	GEV Code	Dimensions (mm)	Notes	Quantity per batch (pcs)
3528150	560157	ø 3,2 x 6	riveting thickness 1.6 to 3.2 mm	100
3528151	560158	ø 3,2 x 8	riveting thickness 3.2 to 4.8 mm	100
3528152	LF3528152	ø 4 x 10	riveting thickness 3.2 to 6.4 mm	100
3528153	LF3528153	ø 4,8 x 8	riveting thickness 1.6 to 3.2 mm	100
3528154	560164	ø 4,8 x 10	riveting thickness 3.2 to 6.4 mm	100
5046137	LF5046137	ø 4,8 x 16	DIN 7337	250
3528145	LF3528145	ø 4,8 x 20	DIN 7337	250

FIXED SCREW FEET



1



2



3



4



5



6

Photo	LF Code	GEV Code	Material	Screw dimensions (mm)	Foot dimensions	Height (mm)	Maximum load (kg)
1	7126736	700858	stainless steel	ø M10 x 15	ø 1 1/2	55 to 60	500
2	7124015	700857	stainless steel	ø M8 x 15	ø 1 1/2	55 to 65	500
3	7124829	700859	stainless steel	ø M8 x 15	ø 1 1/2	82 to 100	500
4	5130623	700860	stainless steel	ø M10 x 15	ø 1 1/2	86 to 97	500
5	3313038	LF3313038	stainless steel	ø M10 x 15	ø 1"	93 to 130	500
6	3313084	LF3313084	stainless steel	ø M10 x 15	ø 2"	105 to 125	500



1



2



3



4



5



6

Photo	LF Code	GEV Code	Material	Screw dimensions (mm)	Foot dimensions	Height (mm)	Maximum load (kg)
1	3313040	701092	stainless steel	ø M10 x 23	ø 1 1/2	113 to 160	500
2	3313041	701776	stainless steel	ø M10 x 23	ø 1 3/4	115 to 180	500
3	7100668	700761	stainless steel	ø M10 x 12	ø 1 1/4	130 to 180	500
4	3313005	513287	stainless steel	ø M12 x 40	ø 2"	135 to 200	500
5	3313058	LF3313058	stainless steel	ø M10 x 23	ø 2"	140 to 240	500
6	5110853	700868	stainless steel	ø M12 x 25	ø 2 1/2	155 to 230	500



1



2



3



4



5



6

Photo	LF Code	GEV Code	Screw dimensions (mm)	Foot dimensions
1	5039835	691264	ø M6 x 16	ø 25 x 6
1	7154993	700873	ø M8 x 8	ø 24 x 8
2	7159640	692781	ø M8 x 54	ø 25 x 11
3	7151111	692235	ø M10 x 20	ø 26 x 6
4	5061963	524318	ø M10 x 23	ø 34 x 8
4	3313037	510115	ø M10 x 40	ø 30 x 10
5	5007195	510904	ø M10 x 40	ø 60 x 30
6	5122652	700876	ø M10 x 45	ø 24 x 8
6	3313029	510939	ø M10 x 88	ø 60 x 14

FEET

FIXED SCREW FEET



1



2



3

Photo	LF Code	GEV Code	Screw dimensions (mm)	Foot dimensions
1	3313076	513284	ø M8 x 20	ø 29 x 12
1	7159680	695738	ø M8 x 27	ø 30 x 12
1	5121255	691836	ø M8 x 49	ø 31 x 11
2	3313109	694831	ø M10 x 26	ø 40 x 13
2	5118205	695545	ø M10 x 32	ø 40 x 12
2	3313065	695604	ø M10 x 32	ø 50 x 14
3	5122657	701293	ø M10 x 51	ø 50 x 14



1



2



3



4



5



6

Photo	LF Code	GEV Code	Screw dimensions (mm)	Foot dimensions
1	9012015	697387	ø M5 x 10	ø 35 x 28
2	5173935	693791	ø M5 x 10	ø 36 x 27
3	5123461	701571	ø M5 x 15	ø 50 x 32
4	5110990	697757	ø M6 x 9	ø 37 x 27
5	3313091	697773	ø M6 x 12	ø 47 x 35
5	5115740	697815	ø M8 x 10	ø 48 x 47
5	9313014	697770	ø M8 x 12	ø 47 x 35
6	1313032	527255	ø M8 x 11	ø 47 x 45



1



2



3



4

Photo	LF Code	GEV Code	Screw dimensions (mm)	Foot dimensions
1	3313087	699882	ø M6 x 13	ø 23 x 18
2	5114206	691509	ø M6 x 15	ø 28 x 17,5
3	7127748	701587	ø M6 x 20	ø 26 x 11
4	5032841	701836	ø M8 x 25	ø 39 x 10

FIXED SCREW FEET



1



2



3



4

Photo	LF Code	GEV Code	Screw dimensions (mm)	Foot dimensions	Matière corps / pied
1	7110443	696477	ø M8 x 76 (total length 129 mm)	OC 24 x 10	inox
2	3313120	513321	ø M10 x 25	OC 25 x 8	inox
3	5003543	691652	ø M10 x 25	OC 25 x 8	inox
4	3313054	701112	ø M10 x 35	OC 30 x 8	inox



1



2



3

Photo	LF Code	GEV Code	Screw dimensions (mm)	Foot dimensions	Matière corps / pied
1	7155364	696094	ø M4 x 6	ø 15 x 10	inox
2	4026806	699395	ø M6 x 17	ø 18 x 20	inox
3	3046028	701098	ø M6 x 19	ø 25 x 25	inox

TAPPING FEET



1



2

Photo	LF Code	GEV Code	Material	Screw dimensions (mm)	Foot dimensions	Height (mm)	Maximum load (kg)
1	5118784	701309	stainless steel	ø M10	ø 2"	86 to 110	500
2	5029806	701638	stainless steel	ø M12	ø 2"	145 to 230	500

FEET

PLATE FEET



1



2



3



4



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Photo	LF Code	GEV Code	Material	Foot dimensions	Plate dimensions (mm)	Fixing hole distance (mm)	Height (mm)	Maximum load (kg)
1	5015388	700724	stainless steel	ø 2"1/4	70 x 70	56 / 56	130 to 210	500
2	3313043	LF3313043	stainless steel	ø 1"1/2	70 x 70	58 / 58	115 to 180	500
3	3313045	701618	stainless steel	ø 2"	74 x 74	58 / 58	125 to 135	800
4	3313035	LF3313035	stainless steel	ø 2"	78 x 78	60 / 60	105 to 160	500
5	3313044	LF3313044	stainless steel	ø 1"3/4	80 x 80	62 / 62	130 to 195	500
6	7154915	701680	stainless steel	ø 1"3/4	82 x 82	62 / 62	100 to 150	500



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Photo	LF Code	GEV Code	Material	Foot dimensions	Plate dimensions (mm)	Fixing hole distance (mm)	Height (mm)	Maximum load (kg)
1	5111813	701100	stainless steel	ø 2"1/2	82 x 82	65 / 65	135 to 200	500
2	3313135	700823	stainless steel	ø 2"1/2	100 x 80	78 / 56	130 to 185	500
3	3313059	LF3313059	stainless steel	ø 1"3/4	100 x 80	80 / 60	135 to 185	500
4	3313124	700709	stainless steel	ø 2"	100 x 82	85 / 75	115 to 185	500
5	7154952	701089	stainless steel	ø 2"	100 x 85	75 / 55	120 to 180	500
6	7154862	700742	stainless steel	ø 2"	100 x 88	80 / 70	135 to 200	500



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Photo	LF Code	GEV Code	Material	Foot dimensions	Plate dimensions (mm)	Fixing hole distance (mm)	Height (mm)	Maximum load (kg)
1	3313003	LF3313003	stainless steel	ø 2"	100 x 90	85 / 80	130 to 190	500
2	5080115	701433	stainless steel	ø 2"1/2	100 x 100	70 / 70	140 to 240	500
3	3313012	LF3313012	stainless steel	ø 1"1/2	100 x 100	85 / 85	125 to 190	500
4	5141940	700861	stainless steel	ø 1"1/2	100 x 100	85 / 85	133 to 175	500
5	3313004	LF3313004	stainless steel	ø 2"	115 x 115	105 / 105	130 to 165	500
6	3313008	LF3313008	stainless steel	ø 2"	130 x 90	105 / 80	125 to 185	500

PLATE FEET



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Photo	LF Code	GEV Code	Material	Foot dimensions	Plate dimensions (mm)	Fixing hole distance (mm)	Height (mm)	Maximum load (kg)
1	5110844	700865	stainless steel	ø 2"1/2	130 x 90	105 / 75	135 to 215	500
2	3313110	701106	stainless steel	ø 2"	130 x 90	105 / 80	145 to 230	500
3	7153035	700128	stainless steel	ø 2"	130 x 90	105 / 75	90 to 130	500
4	7106050	LF7106050	composite	ø 30 mm	87 x 87	55 / 55	90 to 110	1200
5	7106052	LF7106052	composite	ø 30 mm	95 x 95	70 / 70	150 to 220	1200
6	7106053	LF7106053	composite	ø 30 mm	102 x 80	80 / 60	150 to 220	1200

FEET FOR ROUND TUBE



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Photo	LF Code	GEV Code	Material	Foot dimensions	Tube dimensions (mm)	Height (mm)	Maximum load (kg)
1	3313123	LF3313123	stainless steel	ø 30 mm	ø 35	38 to 67	90
2	7106032	LF7106032	zamak	ø 32 mm	ø 38	32 to 60	90
2	7106033	LF7106033	zamak	ø 28 mm	ø 41	32 to 60	90
3	2103526	LF2103526	composite	ø 26,5 mm	ø 38	35 to 63	90
3	7106034	LF7106034	composite	ø 30 mm	ø 41	35 to 62	90
3	3313122	LF3313122	composite	ø 32 mm	ø 45	28 to 78	90
4	3313064	LF3313064	nylon + stainless steel	ø 40 mm	ø 50	22 to 70	90

FEET FOR SQUARE TUBE



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Photo	LF Code	GEV Code	Material	Foot dimensions	Tube dimensions (mm)	Height (mm)	Maximum load (kg)
1	3313130	700110	nylon + stainless steel	ø 30 mm	40 x 40	23 to 62	90
2	5113647	700869	nylon + stainless steel	ø 30 mm	40 x 40	23 to 92	90
3	3313063	LF3313063	nylon + stainless steel	ø 40 mm	50 x 50	24 to 70	90
4	3313062	LF3313062	nylon + stainless steel	ø 30 mm	40 x 40	30 to 50	90
5	3313036	LF3313036	nylon + stainless steel	ø 30 mm	40 x 40	33 to 95	90
6	3313016	701096	nylon + stainless steel	ø 30 mm	40 x 40	35 to 70	90

FEET

FEET FOR SQUARE TUBE



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Photo	LF Code	GEV Code	Material	Foot dimensions	Tube dimensions (mm)	Height (mm)	Maximum load (kg)
1	5046081	LF5046081	aluminium	ø 19,5 mm	30 x 30	24 to 53	900
1	3313079	LF3313079	aluminium	ø 22,5 mm	35 x 35	28 to 56	900
1	3313080	700115	aluminium	ø 30 mm	40 x 40	38 to 65	900
2	3313081	LF3313081	nickel-plated steel	ø 22,5 mm	35 x 35	28 to 56	900
3	7102996	750715	stainless steel	ø 30 mm	40 x 40	35 to 45	900
3	3313115	702116	stainless steel	ø 30 mm	40 x 40	38 to 65	900
4	7155066	700114	zamak	ø 26,5 mm	35 x 35	27 to 55	900
4	5113559	700510	zamak	ø 30 mm	40 x 40	37 to 65	900



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Photo	LF Code	GEV Code	Material	Foot dimensions	Tube dimensions (mm)	Height (mm)	Maximum load (kg)
1	5180185	700099	composite	ø 30 mm	30 x 30	18 to 45	90
2	3313074	700117	composite	ø 18 mm	30 x 30	24 to 56	90
3	5115568	700100	composite	ø 30 mm	35 x 35	19 to 55	90
4	5113536	700118	composite	ø 26,5 mm	35 x 35	23 to 53	90
5	3313075	LF3313075	composite	ø 26,5 mm	35 x 35	34 to 68	90



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Photo	LF Code	GEV Code	Material	Foot dimensions	Tube dimensions (mm)	Height (mm)	Maximum load (kg)
1	5122603	700108	composite	ø 26,5 mm	40 x 40	17 to 55	90
2	5113535	700101	composite	ø 30 mm	40 x 40	20 to 35	90
3	3313129	700119	composite	ø 18 mm	40 x 40	23 to 53	90
4	3313061	LF3313061	composite	ø 30 mm	40 x 40	26 to 47	40
5	3313052	LF3313052	composite	ø 40 mm	40 x 40	20 to 40	90
6	3313053	LF3313053	composite	ø 42 mm	50 x 50	25 to 45	90

SQUARE PIPE MOUTHPIECES



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Photo	LF Code	GEV Code	Tube dimensions (mm)
1	7154895	690470	20 x 20
2	7154869	690471	25 x 25
3	7125816	690472	30 x 30
4	7125817	690473	35 x 35
5	9313011	690474	40 x 40

RUBBER PADS



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Photo	LF Code	GEV Code	Version	Foot dimensions (mm)	Clip dimensions (mm)	Total height (mm)
1	1313043	692092	Adhesive	ø 10 x 3,5	-	3,5
2	5054355	526359	Clipped	ø 13 x 4	ø 10	11
3	1313008	527728	Clipped	ø 14 x 9	ø 12	20
4	1313916	650012	Clipped	ø 18 x 11	ø 14	23,5
5	1313005	LF1313005	Clipped	ø 20 x 10	ø 11	23
6	1313552	802045	Clipped	ø 20 x 9	ø 12	25



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Photo	LF Code	GEV Code	Version	Foot dimensions (mm)	Clip dimensions (mm)	Total height (mm)
1	7154947	531137	Clipped	ø 21 x 6,5	ø 7	17
2	5114626	802133	Clipped	ø 25 x 4	ø 8,5	13
3	1313003	650242	Clipped	ø 30 x 4	ø 10	13,5
4	3313108	696766	Clipped	ø 32 x 15	ø 13	26
5	5113890	802130	Clipped	ø 40 x 15	ø 10	28

CASTORS

TENTE PLATE CASTORS - HIGH TEMPERATURE APPLICATIONS



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Photo	LF Code	GEV Code	Material	Wheel dimensions (mm)	Plate dimensions (mm)	Fixing hole distance (mm)	Brake	Maximum load (kg)	Temperature range
1	7150426	LF7150426	stainless steel core & support - silicone tread	ø 100 x 35	105 x 85	80 / 60	no	80	-30 to +250°C
2	3738005	LF3738005	stainless steel core & support - phenolic resin tread	ø 80 x 35	105 x 85	80 / 60	no	100	up to +280°C
2	3738004	LF3738004	stainless steel core & support - phenolic resin tread	ø 100 x 35	105 x 85	80 / 60	no	125	up to +280°C
3	7155603	LF7155603	galvanized steel support - phenolic resin core	ø 80 x 35	105 x 85	80 / 60	no	100	up to +280°C
3	7155653	LF7155653	galvanized steel support - phenolic resin core	ø 100 x 35	105 x 85	80 / 60	no	125	up to +280°C
4	7155602	LF7155602	fixed galvanized steel support - phenolic resin core	ø 80 x 35	105 x 85	80 / 60	no	100	up to +280°C
4	7155624	LF7155624	fixed galvanized steel support - phenolic resin core	ø 100 x 35	105 x 85	80 / 60	no	125	up to +280°C

TENTE PLATE CASTORS - HIGH LOAD APPLICATIONS



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Photo	LF Code	GEV Code	Material	Wheel dimensions (mm)	Plate dimensions (mm)	Fixing hole distance (mm)	Brake	Maximum load (kg)	Temperature range
1	7155604	LF7155604	galvanized steel support - polypropylene core	ø 125 x 40	105 x 85	80 / 60	no	150	up to +150°C
1	7155595	LF7155595	galvanized steel support - polypropylene core	ø 160 x 40	105 x 85	80 / 60	no	200	up to +150°C
2	7155605	LF7155605	galvanized steel support - polypropylene core	ø 125 x 40	105 x 85	80 / 60	yes	150	up to +150°C
2	7155597	LF7155597	galvanized steel support - polypropylene core	ø 160 x 40	105 x 85	80 / 60	yes	200	up to +150°C
3	7150424	LF7150424	stainless steel support - polypropylene core	ø 125 x 40	105 x 85	80 / 60	no	150	up to +150°C
3	7155601	LF7155601	stainless steel support - polypropylene core	ø 160 x 40	105 x 85	80 / 60	no	200	up to +150°C
4	7150425	LF7150425	stainless steel support - polypropylene core	ø 125 x 40	105 x 85	80 / 60	yes	150	up to +150°C
4	7155611	LF7155611	stainless steel support - polypropylene core	ø 160 x 40	105 x 85	80 / 60	yes	200	up to +150°C
5	3738014	LF3738014	stainless steel support - polyamide core - polyurethane tread	ø 100 x 32	105 x 85	80 / 60	no	150	up to +50°C
5	7119662	LF7119662	stainless steel support - polyamide core - polyurethane tread	ø 125 x 32	105 x 85	80 / 60	no	150	up to +50°C
6	3738015	LF3738015	stainless steel support - polyamide core - polyurethane tread	ø 100 x 32	105 x 85	80 / 60	yes	150	up to +50°C
6	7119663	LF7119663	stainless steel support - polyamide core - polyurethane tread	ø 125 x 32	105 x 85	80 / 60	yes	150	up to +50°C

CASTORS

TENTE PLATE CASTORS - HIGH LOAD APPLICATIONS



Photo	LF Code	GEV Code	Material	Wheel dimensions (mm)	Plate dimensions (mm)	Fixing hole distance (mm)	Brake	Maximum load (kg)	Temperature range
1	7155640	LF7155640	galvanized steel support - rubber core	ø 160 x 24	140 x 110	105 / 80	no	135	up to +160°C
2	7155641	LF7155641	galvanized steel support - rubber core	ø 160 x 24	140 x 110	105 / 80	yes	135	up to +160°C
3	7155646	LF7155646	stainless steel support - rubber core	ø 160 x 24	140 x 110	105 / 80	no	135	up to +160°C
4	7155650	LF7155650	stainless steel support - rubber core	ø 160 x 24	140 x 110	105 / 80	yes	135	up to +160°C
5	7155627	LF7155627	stainless steel support - polyamide core	ø 125 x 45	140 x 110	105 / 80	no	700	up to +180°C
6	7155628	LF7155628	stainless steel support - polyamide core	ø 125 x 45	140 x 110	105 / 80	yes	700	up to +180°C

TENTE PLATE CASTORS - STAINLESS STEEL SUPPORT



Photo	LF Code	GEV Code	Material	Wheel dimensions (mm)	Plate dimensions (mm)	Fixing hole distance (mm)	Brake	Maximum load (kg)	Temperature range
1	7150420	LF7150420	polypropylene core	ø 80 x 30	105 x 85	80 / 60	no	100	up to +150°C
1	7150422	LF7150422	polypropylene core	ø 100 x 38	105 x 85	80 / 60	no	125	up to +150°C
2	7150421	LF7150421	polypropylene core	ø 80 x 30	105 x 85	80 / 60	yes	100	up to +150°C
2	7150423	LF7150423	polypropylene core	ø 100 x 38	105 x 85	80 / 60	yes	125	up to +150°C
3	7155651	LF7155651	rubber core	ø 80 x 28	105 x 85	80 / 60	no	70	up to +160°C
3	7155647	LF7155647	rubber core	ø 100 x 24	105 x 85	80 / 60	no	70	up to +160°C
3	7155649	LF7155649	rubber core	ø 125 x 26	105 x 85	80 / 60	no	100	up to +160°C
4	7155652	LF7155652	rubber core	ø 80 x 28	105 x 85	80 / 60	yes	70	up to +160°C
4	7155648	LF7155648	rubber core	ø 100 x 24	105 x 85	80 / 60	yes	70	up to +160°C
4	7155629	LF7155629	rubber core	ø 125 x 26	105 x 85	80 / 60	yes	100	up to +160°C

TENTE PLATE CASTORS - STAINLESS STEEL SUPPORT



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Photo	LF Code	GEV Code	Material	Wheel dimensions (mm)	Plate dimensions (mm)	Fixing hole distance (mm)	Brake	Maximum load (kg)	Temperature range
1	3738010	LF3738010	polyamide core - TPE tread	ø 80 x 35	105 x 85	80 / 60	no	80	up to +120°C
1	3738011	LF3738011	polyamide core - TPE tread	ø 100 x 32	105 x 85	80 / 60	no	100	up to +120°C
1	3738002	LF3738002	polyamide core - TPE tread	ø 125 x 32	105 x 85	80 / 60	no	100	up to +120°C
2	3738012	LF3738012	polyamide core - TPE tread	ø 80 x 35	105 x 85	80 / 60	yes	80	up to +120°C
2	3738013	LF3738013	polyamide core - TPE tread	ø 100 x 32	105 x 85	80 / 60	yes	100	up to +120°C
2	3738003	LF3738003	polyamide core - TPE tread	ø 125 x 32	105 x 85	80 / 60	yes	100	up to +120°C
3	5119988	700270	polypropylene core - TPE tread	ø 125 x 32	95 x 70	75 / 50	no	100	up to +120°C
4	5119990	700271	polypropylene core - TPE tread	ø 125 x 32	95 x 70	75 / 50	yes	100	up to +120°C

CASTORS

TENTE PLATE CASTORS



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Photo	LF Code	GEV Code	Material	Wheel dimensions (mm)	Plate dimensions (mm)	Fixing hole distance (mm)	Brake	Maximum load (kg)	Temperature range
1	7155596	LF7155596	galvanized steel support - polypropylene core	ø 65 x 30	105 x 85	80 / 60	no	100	up to +150°C
1	7155643	LF7155643	galvanized steel support - polypropylene core	ø 80 x 30	105 x 85	80 / 60	no	100	up to +150°C
1	7155644	LF7155644	galvanized steel support - polypropylene core	ø 100 x 38	105 x 85	80 / 60	no	125	up to +150°C
2	7155645	LF7155645	galvanized steel support - polypropylene core	ø 80 x 30	105 x 85	80 / 60	yes	100	up to +150°C
2	7155630	LF7155630	galvanized steel support - polypropylene core	ø 100 x 38	105 x 85	80 / 60	yes	125	up to +150°C
3	7155631	LF7155631	galvanized steel support - rubber core	ø 80 x 28	105 x 85	80 / 60	no	70	up to +160°C
3	7155635	LF7155635	galvanized steel support - rubber core	ø 100 x 24	105 x 85	80 / 60	no	70	up to +160°C
3	7155637	LF7155637	galvanized steel support - rubber core	ø 125 x 26	105 x 85	80 / 60	no	100	up to +160°C
4	7155633	LF7155633	galvanized steel support - rubber core	ø 80 x 28	105 x 85	80 / 60	yes	70	up to +160°C
4	7155636	LF7155636	galvanized steel support - rubber core	ø 100 x 24	105 x 85	80 / 60	yes	70	up to +160°C
4	7155639	LF7155639	galvanized steel support - rubber core	ø 125 x 26	105 x 85	80 / 60	yes	100	up to +160°C



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Photo	LF Code	GEV Code	Material	Wheel dimensions (mm)	Plate dimensions (mm)	Fixing hole distance (mm)	Brake	Maximum load (kg)	Temperature range
1	5110374	710003	galvanized steel support - polypropylene core - TPE tread	ø 125 x 32	77 x 67	61 / 51	no	100	up to +120°C
2	5110356	710004	galvanized steel support - polypropylene core - TPE tread	ø 125 x 32	77 x 67	61 / 51	yes	100	up to +120°C
3	7109036	700305	polyamide support - polypropylene core - TPE tread	ø 125 x 32	95 x 70	75 / 50	no	100	up to +150°C
4	7109037	700304	polyamide support - polypropylene core - TPE tread	ø 125 x 32	95 x 70	75 / 50	yes	100	up to +150°C

NERVIANI PLATE CASTORS

								
1	2	3	4	5	6			
Photo	LF Code	GEV Code	Wheel dimensions (mm)	Plate dimensions (mm)	Fixing hole distance (mm)	Brake	Maximum load (kg)	Temperature range
1	3346073	LF3346073	ø 80 x 30	105 x 85	80 / 60	no	120	up to +140°C
2	3346074	LF3346074	ø 80 x 30	105 x 85	80 / 60	yes	120	up to +140°C
3	3346075	LF3346075	ø 100 x 30	105 x 85	80 / 60	no	120	up to +140°C
4	3346076	LF3346076	ø 100 x 30	105 x 85	80 / 60	yes	120	up to +140°C
5	3346077	LF3346077	ø 125 x 30	105 x 85	80 / 60	no	180	up to +140°C
6	3346078	LF3346078	ø 125 x 30	105 x 85	80 / 60	yes	180	up to +140°C

stainless steel support - polyamide core - polyurethane tread








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Photo	LF Code	GEV Code	Wheel dimensions (mm)	Plate dimensions (mm)	Fixing hole distance (mm)	Brake	Maximum load (kg)	Temperature range
1	3346061	LF3346061	ø 80 x 24	60 x 60	46 / 46	no	55	up to +140°C
2	3346062	LF3346062	ø 80 x 24	60 x 60	46 / 46	yes	55	up to +140°C
3	3346063	LF3346063	ø 100 x 24	60 x 60	46 / 46	no	55	up to +140°C
4	3346064	LF3346064	ø 100 x 24	60 x 60	46 / 46	yes	55	up to +140°C
5	3346065	LF3346065	ø 125 x 30	60 x 60	46 / 46	no	80	up to +140°C
6	3346066	LF3346066	ø 125 x 30	60 x 60	46 / 46	yes	80	up to +140°C

galvanized steel support - thermoplastic core - rubber tread

NERVIANI PLATE CASTORS








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Photo	LF Code	GEV Code	Wheel dimensions (mm)	Plate dimensions (mm)	Fixing hole distance (mm)	Brake	Maximum load (kg)	Temperature range
1	3346067	LF3346067	ø 80 x 30	105 x 85	80 / 60	no	120	up to +140°C
2	3346068	LF3346068	ø 80 x 30	105 x 85	80 / 60	yes	120	up to +140°C
3	3346069	LF3346069	ø 100 x 30	105 x 85	80 / 60	no	120	up to +140°C
4	3346070	700213	ø 100 x 30	105 x 85	80 / 60	yes	120	up to +140°C
5	3346071	703373	ø 125 x 30	105 x 85	80 / 60	no	125	up to +140°C
6	3346072	LF3346072	ø 125 x 30	105 x 85	80 / 60	yes	125	up to +140°C

galvanized steel support - polyamide core - polyurethane tread

CASTORS

BLICKLE PLATE CASTORS



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Photo	LF Code	GEV Code	Material	Wheel dimensions (mm)	Plate dimensions (mm)	Fixing hole distance (mm)	Brake	Maximum load (kg)	Temperature range
1	5049754	LF5049754	galvanized steel support - polypropylene core - rubber tread	ø 200 x 50	140 x 110	105 / 77	no	205	up to +140°C
2	3346049	700235	galvanized steel support - polypropylene core - rubber tread	ø 160 x 40	140 x 110	105 / 77	yes	135	up to +140°C
3	5033389	LF5033389	galvanized steel support - polypropylene core - rubber tread	ø 200 x 50	140 x 110	105 / 77	yes	205	up to +140°C
4	3346047	700314	galvanized steel support - polyamide core - rubber tread	ø 200 x 50	140 x 110	105 / 77	no	300	up to +140°C
5	3346046	700315	galvanized steel support - polyamide core - rubber tread	ø 200 x 50	140 x 110	105 / 77	yes	300	up to +140°C



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Photo	LF Code	GEV Code	Material	Wheel dimensions (mm)	Plate dimensions (mm)	Fixing hole distance (mm)	Brake	Maximum load (kg)	Temperature range
1	3346048	700236	galvanized steel support - polypropylene core - rubber tread	ø 160 x 40	130 x 110	105 / 77	no	135	up to +140°C
1	3346045	700313	galvanized steel support - polypropylene core - rubber tread	ø 200 x 50	140 x 110	105 / 77	no	300	up to +140°C
2	5067355	LF5067355	polypropylene support, core & tread	ø 125 x 32	95 x 70	75 / 50	no	55	up to +140°C
3	3346214	LF3346214	polypropylene support, core & tread	ø 125 x 32	95 x 70	75 / 50	yes	55	up to +140°C

DERBY PLATE CASTORS



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Photo	LF Code	GEV Code	Material	Wheel dimensions (mm)	Plate dimensions (mm)	Fixing hole distance (mm)	Brake	Maximum load (kg)	Temperature range
1	5116990	700217	stainless steel support - polypropylene core - TPE tread	ø 100 x 30	95 x 70	70 / 50	no	80	up to +140°C
2	5116993	700218	stainless steel support - polypropylene core - TPE tread	ø 100 x 30	95 x 70	70 / 50	yes	80	up to +140°C
3	3346119	701173	galvanized steel support - polypropylene core - rubber tread	ø 125 x 30	95 x 70	70 / 50	no	100	up to +140°C
3	3346129	LF3346129	galvanized steel support - polypropylene core - rubber tread	ø 125 x 32	95 x 70	70 / 50	no	100	up to +140°C
4	3346125	701174	galvanized steel support - polypropylene core - rubber tread	ø 125 x 30	95 x 70	70 / 50	yes	100	up to +140°C
4	3346126	701286	galvanized steel support - polypropylene core - rubber tread	ø 125 x 32	95 x 70	70 / 50	yes	100	up to +140°C
5	5061819	701622	stainless steel support - polyamide core - polyurethane tread	ø 125 x 32	105 x 85	80 / 60	no	200	up to +100°C
6	5061820	701624	stainless steel support - polyamide core - polyurethane tread	ø 125 x 32	105 x 85	80 / 60	yes	200	up to +100°C

CASTORS

STEINCO PLATE CASTORS



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Photo	LF Code	GEV Code	Material	Wheel dimensions (mm)	Plate dimensions (mm)	Fixing hole distance (mm)	Brake	Maximum load (kg)	Temperature range
1	3346085	700311	galvanized steel support - polypropylene core - TPE tread	ø 125 x 32	77 x 67	61 / 51	no	100	up to +140°C
2	3346084	LF3346084	galvanized steel support - polyamide core - TPE tread	ø 125 x 32	77 x 67	61 / 51	yes	100	up to +140°C
3	3346086	LF3346086	galvanized steel support - polypropylene core - TPE tread	ø 125 x 32	77 x 67	61 / 51	no	100	up to +140°C

TENTE EYELET CASTORS



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Photo	LF Code	GEV Code	Material	Wheel dimensions (mm)	Eyelet dimensions (mm)	Brake	Maximum load (kg)	Temperature range
1	7155598	LF7155598	stainless steel support - rubber tread	ø 50 x 22	ø 10	no	40	up to +150°C
2	7155599	LF7155599	stainless steel support - rubber tread	ø 50 x 22	ø 10	yes	40	up to +150°C
2	7155625	LF7155625	stainless steel support - polypropylene core	ø 65 x 30	ø 12	no	80	up to +150°C
2	7155612	LF7155612	stainless steel support - polypropylene core	ø 80 x 30	ø 12	no	180	up to +150°C
2	7155615	LF7155615	stainless steel support - polypropylene core	ø 100 x 30	ø 12	no	200	up to +150°C
4	7155619	LF7155619	stainless steel support - polypropylene core	ø 80 x 30	ø 12	yes	180	up to +150°C
4	7155618	LF7155618	stainless steel support - polypropylene core	ø 100 x 30	ø 12	yes	200	up to +150°C
5	3738007	700215	stainless steel support - polyamide core - TPE tread	ø 100 x 32	ø 13	no	80	up to +120°C
5	3738001	LF3738001	stainless steel support - polyamide core - TPE tread	ø 125 x 32	ø 13	no	100	up to +120°C
6	3738009	701839	stainless steel support - polyamide core - TPE tread	ø 100 x 32	ø 13	yes	80	up to +120°C
6	7102887	700223	stainless steel support - polyamide core - TPE tread	ø 125 x 32	ø 13	yes	100	up to +120°C

CASTORS

TENTE EYELET CASTORS



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Photo	LF Code	GEV Code	Material	Wheel dimensions (mm)	Eyelet dimensions (mm)	Brake	Maximum load (kg)	Temperature range
1	3738016	LF3738016	stainless steel support - polyamide core - polyurethane tread	ø 100 x 32	ø 13	no	150	up to +50°C
2	3738017	LF3738017	stainless steel support - polyamide core - polyurethane tread	ø 100 x 32	ø 13	yes	150	up to +50°C
3	5120014	701178	stainless steel support - polypropylene core - TPE tread	ø 100 x 32	ø 11	no	80	up to +140°C
4	5120009	701177	stainless steel support - polypropylene core - TPE tread	ø 100 x 32	ø 11	yes	80	up to +140°C
5	5113546	700275	stainless steel support - polypropylene core - TPE tread	ø 125 x 32	ø 11	no	100	up to +140°C
6	5119992	700276	stainless steel support - polypropylene core - TPE tread	ø 125 x 32	ø 11	yes	100	up to +140°C



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Photo	LF Code	GEV Code	Material	Wheel dimensions (mm)	Eyelet dimensions (mm)	Brake	Maximum load (kg)	Temperature range
1	7155655	LF7155655	galvanized steel bracket - rubber tread	ø 50 x (2 x 18)	ø 10	no	40	up to +150°C
2	7155656	LF7155656	galvanized steel bracket - rubber tread	ø 50 x (2 x 18)	ø 10	yes	40	up to +150°C
3	7155592	LF7155592	galvanized steel support - polyurethane tread	ø 50 x 17	ø 10	no	40	up to +50°C
4	7155594	LF7155594	galvanized steel support - polyurethane tread	ø 50 x 17	ø 10	yes	40	up to +50°C
5	3738006	LF3738006	galvanized steel support - polypropylene core - rubber tread	ø 80 x 22	ø 12	no	50	up to +140°C
6	3738008	LF3738008	galvanized steel support - polypropylene core - rubber tread	ø 80 x 22	ø 12	yes	50	up to +140°C

CASTORS

TENTE EYELET CASTORS



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Photo	LF Code	GEV Code	Material	Wheel dimensions (mm)	Eyelet dimensions (mm)	Brake	Maximum load (kg)	Temperature range
1	7150427	701255	polyamide support - polypropylene core - TPE tread	ø 100 x 32	ø 13	no	100	up to +140°C
2	7150428	LF7150428	polyamide support - polypropylene core - TPE tread	ø 100 x 32	ø 13	yes	100	up to +140°C
3	3346180	700367	polyamide support - polypropylene core - TPE tread	ø 125 x 30	ø 12	no	100	up to +140°C
4	3346181	700369	polyamide support - polypropylene core - TPE tread	ø 125 x 30	ø 12	yes	100	up to +140°C
5	3346169	LF3346169	polyamide support - synthetic rubber tread	ø 125 x 30	ø 12	no	100	up to +140°C
6	3346170	LF3346170	polyamide support - synthetic rubber tread	ø 125 x 30	ø 12	yes	100	up to +140°C



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Photo	LF Code	GEV Code	Material	Wheel dimensions (mm)	Eyelet dimensions (mm)	Brake	Maximum load (kg)	Temperature range
1	3346171	LF3346171	nylon support & core - rubber tread	ø 125 x 30	ø 12	no	100	up to +150°C
2	3346172	LF3346172	nylon support & core - rubber tread	ø 125 x 30	ø 12	yes	100	up to +150°C
3	5113541	700253	chrome steel support - polypropylene core - TPE tread	125 x 32	ø 11	no	100	up to +140°C
4	5113542	700254	chrome steel support - polypropylene core - TPE tread	125 x 32	ø 11	yes	100	up to +140°C
5	5120017	701288	polypropylene support & core - TPE tread	125 x 32	ø 11	no	100	up to +140°C
6	5120020	701290	polypropylene support & core - TPE tread	125 x 32	ø 11	yes	100	up to +140°C

CASTORS

DERBY EYELET CASTORS



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Photo	LF Code	GEV Code	Material	Wheel dimensions (mm)	Eyelet dimensions (mm)	Brake	Maximum load (kg)	Temperature range
1	5109871	700200	chrome steel support - polypropylene core - TPE tread	ø 100 x 30	ø 12	no	80	up to +140°C
1	5113538	700207	chrome steel support - polypropylene core - TPE tread	ø 125 x 30	ø 12	no	100	up to +140°C
2	5109874	700201	chrome steel support - polypropylene core - TPE tread	ø 100 x 30	ø 12	yes	80	up to +140°C
2	5113539	700208	chrome steel support - polypropylene core - TPE tread	ø 125 x 30	ø 12	yes	100	up to +140°C
3	3346173	LF3346173	galvanized steel support - polypropylene core - rubber tread	ø 100 x 30	ø 12	no	80	up to +140°C
4	3346174	LF3346174	galvanized steel support - polypropylene core - rubber tread	ø 100 x 30	ø 12	yes	80	up to +140°C
5	3346168	LF3346168	polyamide support - polypropylene core - TPE tread	ø 125 x 30	ø 12	no	100	up to +140°C
6	3346170	LF3346170	polyamide support - polypropylene core - TPE tread	ø 125 x 30	ø 12	yes	100	up to +140°C



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Photo	LF Code	GEV Code	Material	Wheel dimensions (mm)	Eyelet dimensions (mm)	Brake	Maximum load (kg)	Temperature range
1	5114272	710025	chrome steel support - polypropylene core - TPE tread	ø 100 x 30	ø M12 x 30	no	80	up to +140°C
2	5114276	710012	chrome steel support - polypropylene core - TPE tread	ø 100 x 30	ø M12 x 30	yes	80	up to +140°C
3	3346122	LF3346122	galvanized steel support - polypropylene core - rubber tread	ø 125 x 30	ø M12 x 30	no	100	up to +140°C
4	3346120	LF3346120	galvanized steel support - polypropylene core - rubber tread	ø 125 x 30	ø M12 x 30	yes	100	up to +140°C
5	3346114	LF3346114	polyamide support - polypropylene core - TPE tread	ø 125 x 30	ø M10 x 25	no	100	up to +140°C
6	3346115	LF3346115	polyamide support - polypropylene core - TPE tread	ø 125 x 30	ø M10 x 25	yes	100	up to +140°C

CASTORS

NERVIANI EYELET CASTORS



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Photo	LF Code	GEV Code	Material	Wheel dimensions (mm)	Eyelet dimensions (mm)	Brake	Maximum load (kg)	Temperature range
1	3346080	LF3346080	galvanized steel support - thermoplastic core - rubber tread	ø 125 x 30	ø 12	yes	80	up to +140°C
2	3346083	LF3346083	galvanized steel support - thermoplastic core - rubber tread	ø 125 x 30	ø 12	no	80	up to +140°C

STEINCO EYELET CASTORS



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Photo	LF Code	GEV Code	Material	Wheel dimensions (mm)	Eyelet dimensions (mm)	Brake	Maximum load (kg)	Temperature range
1	5113549	700322	stainless steel support - polyamide core - thermoplastic tread	ø 100 x 32	ø 10,5	no	100	up to +140°C
2	5113551	700325	stainless steel support - polyamide core - thermoplastic tread	ø 125 x 32	ø 10,5	yes	100	up to +140°C

DERBY STUD CASTORS



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Photo	LF Code	GEV Code	Wheel dimensions (mm)	Tube dimensions (mm)	Brake	Maximum load (kg)	Temperature range
1	3346164	LF3346164	ø 125 x 30	20 x 20	no	100	up to +140°C
2	3346165	LF3346165	ø 125 x 30	20 x 20	yes	100	up to +140°C
3	3346151	LF3346151	ø 125 x 30	25 x 25	no	100	up to +140°C
4	3346154	LF3346154	ø 125 x 30	25 x 25	yes	100	up to +140°C
5	3346152	LF3346152	ø 125 x 30	40 x 40	no	100	up to +140°C
6	3346155	LF3346155	ø 125 x 30	40 x 40	yes	100	up to +140°C

galvanized steel support - polypropylene core - rubber tread

NERVIANI STUD CASTORS



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Photo	LF Code	GEV Code	Material	Wheel dimensions (mm)	Stud dimensions (mm)	Brake	Maximum load (kg)	Temperature range
1	3346117	700336	galvanized steel bracket - plastic core - TPE tread	ø 125 x 25	ø 10 x 37	yes	55	up to +140°C
2	3346116	700340	galvanized steel bracket - plastic core - TPE tread	ø 125 x 25	ø 10 x 37	no	55	up to +140°C

BLICKLE STUD CASTORS



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Photo	LF Code	GEV Code	Material	Wheel dimensions (mm)	Stud dimensions (mm)	Brake	Maximum load (kg)	Temperature range
1	7150386	LF7150386	polypropylene support, core & tread	ø 125 x 32	ø 18 x 62	yes	55	up to +100°C
2	7150385	LF7150385	polypropylene support, core & tread	ø 125 x 32	ø 18 x 62	no	55	up to +100°C

EXPENSIBLE FASTENERS FOR SQUARE TUBE



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Photo	LF Code	GEV Code	Tube dimensions (mm)	Screw dimensions (mm)
1	7122402	700380	21,5 to 24	ø 10 x 90
2	7119659	700381	24 to 27	ø 10 x 90
3	5120041	700382	27 to 30	ø 10 x 90
4	5120046	700383	32 to 35	ø 10 x 90
5	3346196	700384	36 to 40	ø 10 x 90

CASTORS

EXPENSIBLE FASTENERS FOR ROUND TUBE



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Photo	LF Code	GEV Code	Tube dimensions (mm)	Screw dimensions (mm)
1	5120027	700375	ø 19 to 21,5	ø 10 x 90
2	5120029	700376	ø 21,5 to 24	ø 10 x 90
3	5120036	700377	ø 24 to 27	ø 10 x 90
4	5120037	700378	ø 27 to 30	ø 10 x 90
5	5120039	700379	ø 31 to 35	ø 10 x 90

BUMPERS



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Photo	LF Code	GEV Code	Description	Dimensions (mm)	Colour
1	3346197	700153	stopper for carnation roulette	ø ext. 95 - ø int. 22 - thick. 20	grey
2	3012003	700154	stopper for carnation roulette	ø ext. 95 - ø int. 25 - thick. 20	grey
2	3346199	LF3346199	stopper for carnation roulette	ø ext. 95 - ø int. 32 - thick. 20	grey
3	3346107	LF3346107	stopper for carnation roulette	ø ext. 95 - int. 25 x 25 - thick. 20	grey
4	3346201	LF3346201	stopper for carnation roulette	ø ext. 95 - int. 30 x 30 - thick. 20	grey
4	3346202	LF3346202	stopper for carnation roulette	ø ext. 95 - int. 35 x 35 - thick. 20	grey
5	3012004	700887	angle bumper	93 x 55 x h58	grey

BUMPERS



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Photo	LF Code	GEV Code	Description	Dimensions (mm)	Colour
1	3346128	690935	angle bumper	side 120 - thick. 30	black
2	3346043	690153	angle bumper	side 120 - thick. 31	grey
3	3346042	690378	angle bumper	side 130 - thick. 30	grey
4	7106483	696975	angle bumper	side 167 - thick. 30	grey
5	3346044	690924	angle bumper	side 167 - thick. 40	grey
6	3346038	690900	stopper cap	-	black

MEASURE



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Photo	LF Code	GEV Code	Description	Model	Notes
1	3394512	LF3394512	digital multimeter	CEM DT-922 BLU	battery powered and auto shut off Vac scales: 400mV-4V-40V-400V-600V Vcc scales: 400mV-4V-40V-400V-600V Ica: scales 400μA-4000μA-40mA-400mA-10A Icc: scales 400μA-4000μA-40mA-400mA-10A Res.: 400ohm-4Kohm-40Kohm-400Kohm-4000Mohm-40Mohm Capacitance: 4nF-40nF-400nF-4μF-40μF-200μF Freq: 10Hz-100Hz-1000Hz-10kHz-100kHz-1000kHz-10MHz HOLD function for data resolution 1°C/1°F - operating temperature 0+50°C probes and type K wire probe supplied complete with case, dimensions 150x70x48 mm
2	3394516	LF3394516	digital amperemetric clamp	DT-3341	battery powered - 4000 stitches - clamp opening 30 mm safety 600V cat.III - standard IEC 1010-1 Volt DC 400.0mV to 600V - Volt AC 400.0mV to 600V Ampere AC 40.00mA to 1000A - capacitance 40.00nF to 100μF resistance 400.0ohm to 40Mohm - frequency 5.00Hz to 10MHz temperature -50+1000°C/-58+1832°F diode test and continuity function for HOLD data read block probes included - with wired temperature probe and case
3	7104658	LF7104658	manometer	TESTO 510	gas pressure and energy reflux measurement, operating/storage temperature -20 to +60°C, measuring range from 0 to 100 mbar, dimensions 175x109x34 mm, with protective cover and battery
4	3394092	800025	digital thermometer	PEAKTECH 5110	battery powered and auto shut off memory function for retrieving and viewing the maximum temperature values detected unit of measurement selectable in degrees C/°F/°K HOLD memory function - resolution 1°C/-0.1°C/-1°K temperature range -50+1300°C/- 58°+2000°F operating temperature 0+50°C compatible with type K probes with wire probe for general use (max. 260°C) with case, dimensions 162x76x39 mm
5	3394450	LF3394450	infrared thermometer	DT-8833	powered by 9V battery, temperature range: -50+800°C/-58+1472°F tolerance ± 2% reading with the laser beam <1MW output 675nm class 2 type laser, the laser beam pointed at the source at measuring immediately reveals the temperature

ELECTRONIC TOOLS

MEASURE

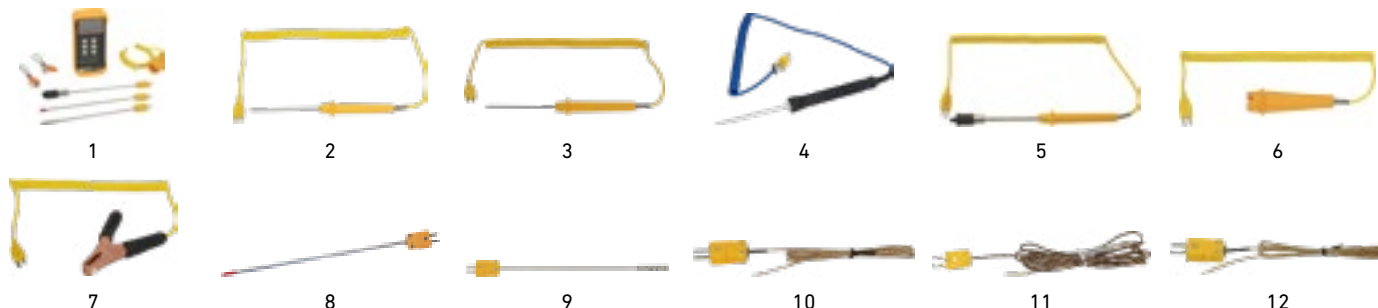


Photo	LF Code	GEV Code	Description	Model	Notes
1	3394342	LF3394342	multi-probe digital thermometer	KIT1306	temperature range -200°+1370°C, operating temperature 0° to 40°C, instantaneous control of 2 temperatures, scanner function, on/off function, resolution 0.1°C, accuracy 0.2%, min/max temperature memory delivered with: 1 case, 1 intermediate handle STP 143, 1 contact probe STP 144 200 mm, 1 puncture/liquid probe STP 145 200 mm, 1 room sensor STP 146 200 mm, 2 K type flexible sensors STP129 1200 mm, 1 shockproof protective shell, battery supplied
2	3394507	800112	core probe ø 3 x 145 mm	KIT1306	temperature from -50 to +600°C, response time 1.2 seconds, to measure meat, cheese & liquids, penetration probe
3	3394224	LF3394224	air probe ø 3 x 90 mm	KIT1306	-
4	3394093	LF3394093	type K diving probe	KIT1306	dimensions ø 3.2 x 100 mm, temperature -40 to +600°C
5	3394225	LF3394225	110 mm contact probe	KIT1306	-
6	3394369	LF3394369	contact probe 110 mm	KIT1306	-
7	3394223	LF3394223	clamp probe for pipes	KIT1306	-
8	3394371	LF3394371	liquid probe 200 mm	KIT1306	-
9	3394372	800044	ambient probe 215 mm	KIT1306	-
10	3394505	LF3394505	flexible probe ø 2 x 1150 mm	KIT1306	temperature -50 to +900°C
11	3394015	LF3394015	flexible probe ø 2 x 200 mm	KIT1306	probe length 2000 mm
12	3394373	LF3394373	flexible probe type K 1200 mm	KIT1306	max. temperature +260°C

DETECTION



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Photo	LF Code	GEV Code	Description	Model	Notes
1	3394521	800037	non-contact voltage detector	PEAKTECH 1030	battery powered, voltage reveal, contactless metal, prevents electrocution - visual and sound detection operating range 200-1000VAC operating temperature -10+50°C safety class CAT IV 1000V safety compliance IEC 1010-1:2001UL 61010-1 (2nd ed.) CAN/CSA-C22.2 N.61010-1-04 SA-82.02.01 EMC compliance IEC 61326-1:2006 size 153x17x20mm
2	3394009	802153	gas leak detector	SE151NM	for detecting NG and GP gas leaks, supply by 4 standard 1.5V batteries battery life 7 hours in operation continuous, with leatherette bag, taring is carried out in adjusting the sensitivity in air and in the absence of polluting gases so that the buzzer gives one pulse per second as soon as the sensor is in a polluted environment, the pulse frequency increases
3	3394239	LF3394239	gas leak detector	TIF8900	gases detected hydrocarbons: natural, ethane, propane, benzene, acetylene, butane, isobutane, pentane, naphtha, gasoline, toluene, hexane, halogenated hydrocarbons, alcohols, ethers, acetone, ammonia, hydrogen sensitivity less than 10ppm, sensitivity calibration, with rechargeable batteries and charger

HAND TOOLS

ELECTRICIAN PLIERS



Photo	LF Code	GEV Code	Description	Notes
1	3505059	LF3505059	diagonal cutting clamp 180 mm	for steel wire (hardness of about 64 HRC)
2	3509004	801076	VDE 180 mm side cutting clamp	DIN ISO 5749, compliant with IEC / EN 60900 VDE 0682
3	3505052	LF3505052	long & flat spout clamp	-
4	3508007	LF3508007	half-round spout clamp vde 200 mm	curved and articulated spout, DIN ISO 57465, compliant with IEC/EN 60900-VDE 0682
5	3505006	LF3505006	0.75 to 16 mm stripping pliers	-

CRIMPING PLIERS



Photo	LF Code	GEV Code	Description	Notes
1	3505125	LF3505125	clamp for pod 0.5 to 6 mm ²	-
2	3505132	800089	clamp for pre-insulated pod 0.5 to 6 mm ²	-
3	3505134	LF3505134	bare lug crimp pliers 1.5 to 10 mm ²	-
4	3505131	LF3505131	clamp for bare pod 0.5 to 6 mm ²	-
5	3051016	LF3051016	clamp for unsolidated lugs 0.75 to 6.0 mm	-
6	3051014	LF3051014	clamp for pods 0.5 to 6.0 mm	with box & kit pods

CRIMPING PLIER WITH REMOVABLE JAWS



Photo	LF Code	GEV Code	Description	Notes
1	3505135	LF3505135	crimp clamp kit with 4 jaws	"composed of: 1 clamp AN-03C 03B, jaw for lugs WF04, jaw for pre-insulated tubes from 0.5 to 4 mm ² WF16, jaw for pre-insulated tubes from 6 to 16 mm ² AN10, jaw for bare pods from 1.5 to 10 mm ² "

VARIOUS PLIERS



Photo	LF Code	GEV Code	Description	Notes
1	3505057	LF3505057	riveting pliers 4 rivet sockets	with heads ø 2,4-3,2-4-4,8 mm
2	7122023	LF7122023	blind nut clip box	60 pieces M3x0.5 mm, 60 pieces M4x0.7 mm, 50 pieces M5x0.8 mm, 30 pieces M6x1.0 mm
3	3505062	LF3505062	expansion metal dowel clamp	for pegs ø 4 to 8 mm
4	3505060	801070	vice clamp with trigger lever	aperture 48 mm
5	3505005	LF3505005	clamp for plastic clamp	width collar max. 9 mm

MECHANIC PLIERS



Photo	LF Code	GEV Code	Description	Notes
1	3508009	LF3508009	straight spout circlip clamp J/2 180 mm	for internal circlips, chromium vanadium steel
1	3508010	LF3508010	straight spout circlip clamp A/2 180 mm	for outer circlips, chromium vanadium steel
2	3505061	LF3505061	double rack and pin clip	7 positions
3	3508016	LF3508016	Americano tube wrench max. 2 "	chromium vanadium steel

TUBE CUTTERS



Photo	LF Code	GEV Code	Description	Notes
1	3449911	LF3449911	Agfri BT312 tube cutter	for tubes ø 7 to 42 mm
2	3394292	LF3394292	mini tube cutter	for tubes ø 3/8" to 1 1/8" (4-28 mm)
3	3449100	800261	mini tube cutter Ega 3-22	for tube from 3 to 22 mm, for tubes encuvire, soft metals and steel, long. 60 mm
4	2104417	LF2104417	flexible tube cutter 4-12 mm	-

HAND TOOLS

ADJUSTABLE SPANNERS



1

Photo	LF Code	GEV Code	Description	Notes
1	3505014	LF3505014	wrench 250 mm	for nut DIN 3117, of chrome-nickel-plated steel, maximum opening ø 30 mm
1	3505098	LF3505098	wrench 300 mm	opening 33.55 mm, forged steel, with graduated ladder "mm"

COMBINATION SPANNERS



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Photo	LF Code	GEV Code	Description	Notes
1	3508003	LF3508003	kit 12 keys combined	dimensions from 6 to 22 mm, made of chromium vanadium steel DIN 3113
2	7151952	LF7151952	mixed ratchet wrench ø 7 mm	-
2	3505007	LF3505007	mixed ratchet wrench ø 8 mm	-
2	3505008	LF3505008	mixed ratchet wrench ø 10 mm	-
2	3505009	801698	mixed ratchet wrench ø 11 mm	-
2	3505011	LF3505011	mixed ratchet key ø 13 mm	-
2	3505012	801704	mixed ratchet wrench ø 17 mm	-

DOUBLE TUBULAR BOX SPANNERS



1

Photo	LF Code	GEV Code	Description
1	3505015	LF3505015	uncorked pipe wrench ø 8 mm
1	3505016	LF3505016	uncorked pipe wrench ø10 mm
1	3505017	LF3505017	uncorked pipe wrench ø 13 mm

HAND TOOLS

RATCHET WRENCHES



Photo	LF Code	GEV Code	Description	Notes
1	3394150	802242	imperial ratchet wrench 127c	square rod 1/4" - 3/8" - 3/16" - 5/16"
2	3388003	LF3388003	ratchet key RFA 124	1/4"- 9/16"- 3/16"- 1/2"
3	3388004	LF3388004	ratchet key RFA 127	1/4"- 3/8"- 3/16"- 5/16"
4	3508028	801442	pocket multifunction ratchet kit	including: 1 x 1/4" ratchet wrench, 1/4" adapter, 28 x 25mm tips, 7 sockets from 5.5 to 13, RAPIDAPTOR tool holder

HEXAGONAL KEYS



Photo	LF Code	GEV Code	Description	Notes
1	3506037	LF3506037	kit 9 pierced torx hexagonal keys	dimensions TX10 to TX50, chromium vanadium steel
2	3506036	LF3506036	kit 10 polyedral hexagonal keys	dimensions 1.5 to 10, chromium vanadium steel

SCREWDRIVER SETS - KRAFTWERK



Photo	LF Code	GEV Code	Description	Notes
1	7150398	LF7150398	set of 7 screwdrivers	5 flat, 2 PZ
2	7150400	LF7150400	set of 8 insulated screwdrivers	4 flat, 3 PH, 1 tester 100-250V

HAND TOOLS

PRECISION SCREWDRIVERS - KRAFTWERK



Photo	LF Code	GEV Code	Description	Notes
1	3505076	LF3505076	Phillips screwdriver 4 mm	length steel part 75 mm
2	3505074	LF3505074	flat screwdriver 3 mm	length steel part 50 mm

MAGNETIC TIP HOLDER WITH INTEGRATED TIP SET



Photo	LF Code	GEV Code	Number of pieces	Tips models
1	7154966	801654	6	4,5 / 6,5 / 8 / PH1 / PH2 / PH3
2	7159805	801765	12	5,5 / PH2 / PZ1-3 / T15-30 / Inbus3-5

SAWS & CUT FILES



Photo	LF Code	GEV Code	Description	Notes
1	3505035	LF3505035	universal saw for metals & wood	with adjustable blade - for angled / angled cut - reinforced aluminum frame
2	3509002	LF3509002	handle for saw blade	HSS 300 mm
3	3505050	LF3505050	saw blade	length 300 mm
4	3505037	802078	half round cut file 200 mm	total length 320 mm
5	3505036	802075	flat cut file 200 mm	total length 320 mm

HELICOIDAL DRILLS & FLOOR DRILLS



Photo	LF Code	GEV Code	Description	Notes
1	3505085	801246	steel helical drill ø 4 mm	HSS-E DIN 338 steel type N105
1	3505086	LF3505086	steel helical drill ø 6 mm	HSS-E DIN 338 steel type N105
1	3505087	LF3505087	steel helical drill ø 8 mm	HSS-E DIN 338 steel type N105
1	3505088	LF3505088	steel helical drill ø 10 mm	HSS-E DIN 338 steel type N105
1	3505089	LF3505089	steel helical drill ø 13 mm	HSS-E DIN 338 steel type N105
2	3505259	LF3505259	helical drill for metal ø 4 mm	HSS-E DIN 338, made of cobalt alloy steel
2	3505260	LF3505260	helical drill for metal ø 6 mm	HSS-E DIN 338, made of cobalt alloy steel
2	3505261	LF3505261	helical drill for metal ø 8 mm	HSS-E DIN 338, made of cobalt alloy steel
2	3505262	LF3505262	helical drill for metal ø 10 mm	HSS-E DIN 338, made of cobalt alloy steel
2	3505263	LF3505263	helical drill for metal ø 13 mm	HSS-E DIN 338, made of cobalt alloy steel
3	7150392	LF7150392	helical drill box - 19 pcs	HSS-E Cobalt 5%, ø 1-10/0.5 mm
4	7150394	LF7150394	set 3 stepped drills to chamber	HSS-E Cobalt 5%, 4-12 mm, 4-20 mm, 4-30 mm
5	7122025	801160	set 3 conical chamfering drills	HSS-E Cobalt 5%, ø min-max 3-14 / 5-20 / 16-30,5 mm

PUNCHES FOR DRILLING STAINLESS STEEL



Photo	LF Code	GEV Code	Description	Notes
1	5133982	801332	punch for sheet metal hole ø 22,5 mm	thickness up to 1.75 mm with ball stop
1	5133984	801333	punch for sheet metal hole ø 22,5 mm	thickness up to 1.75 mm with ball stop
1	7151598	801334	punch for sheet metal hole ø 22,5 mm	thickness up to 1.75 mm with ball stop
1	5133985	801986	punch for sheet metal hole ø 22,5 mm	thickness up to 1.75 mm with ball stop
1	7151600	801988	punch for sheet metal hole ø 22,5 mm	thickness up to 1.75 mm with ball stop
2	5133971	802255	punch for sheet metal hole kit - 15 pcs	cutting thickness up to 4.0 mm - supplied with size 2 milling tip
3	7130601	515092	stainless steel hole cover 44 mm	-
4	5133943	801934	helicoidal drill for metal ø 10 mm	HSS-C08 - length 133 mm
4	5133951	801938	helicoidal drill for metal ø 12 mm	HSS-C08 - length 151 mm
5	7130602	801164	conical cutter 24-40 mm	-
6	7130603	802180	cutting paste	-

HAND TOOLS

STRIKING TOOLS

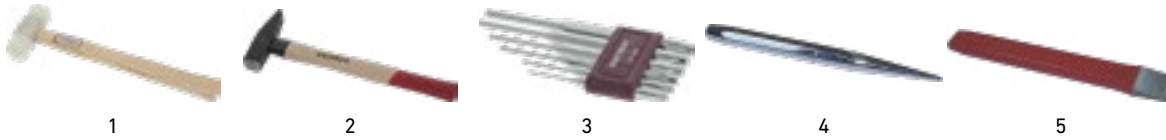


Photo	LF Code	GEV Code	Description	Notes
1	3505039	LF3505039	hammer made of synthetic material 290 mm	nylon head 100 x 35 mm
2	3505040	LF3505040	hammer rivoir 320 mm	head 107 x 26 mm
3	3505048	LF3505048	pin chase set ø 2/3/4/5/6/8 mm	with plastic tool holder
4	3505045	801206	needle 120 mm - n°2	-
5	3505047	LF3505047	flat tip chisel ø 22x155 mm	length 155 mm - width 22 mm

MISCELLANEOUS TOOLS



Photo	LF Code	GEV Code	Description	Notes
1	3505090	801347	tape measure with blocking	length 5 meters
2	3394906	LF3394906	telescopic inspection mirror ø 30x165 mm	total length 485 mm
3	7122026	801773	versatile extractor	outer or inner socket, modular 2 or 3 claws, minimum spacing 76 mm - max 102 mm, height 190 mm, Allen screw 17 mm
4	7121668	801489	socket box 28 pieces 1/4 "	Including: 1 reversible key and 1 extension cord 2 split tips 4 - 5.5 mm 2 Cruciform tips PH 1 - 2 2 tips pozidriv PZ 1 - 2 4 torx tips T15 - T20 - T25 - T30 2 Allen tips 3 - 4 mm 13 sockets 4 to 14 mm
5	7150393	801994	tapping box	HSS-G 24 pcs ø M3 to M12- 2.5 mm to 10.2 mm die holder length 215 mm M3 to M12 adjustable left-hand wrench length 175 mm M2 to M12 5 hand and machine taps M5 to M12 cabinet dimensions 270x150x55 mm
6	3505100	LF3505100	universal key for array	7 inserts for all electrical panels

REAMERS FOR NOZZLES



Photo	LF Code	GEV Code	Bore diameter (mm)
1	3003029	800054	ø 0,4
1	3003028	800056	ø 0,6
1	3003003	800057	ø 0,75
1	3003004	800058	ø 0,85
1	3003005	800059	ø 0,9
1	3003006	LF3003006	ø 0,95
1	3003007	800060	ø 1
1	3003008	800061	ø 1,1
1	3003009	800062	ø 1,2
1	3003016	800070	ø 2

Photo	LF Code	GEV Code	Bore diameter (mm)
1	3003017	LF3003017	ø 2,1
1	3003018	800072	ø 2,5
2	3003001	800001	6 pieces: ø 0.6 to 2
2	3003002	800050	12 pcs: ø 0,6 to 1,9
3	3003025	800082	20 piece calibrator: ø 0.45 to 1.50
3	3003026	800081	15-piece calibrator: 1.5 to 3
4	2101201	800053	ø 0,3
5	3003030	800376	6 pieces: 0.5 to 1
5	3003031	800377	6 pieces: 1 to 2

WELDING & SOLDERING TOOLS



Photo	LF Code	GEV Code	Description	Notes
1	3505106	LF3505106	soldering iron 45W Tempo mod.49	for electronics, wire ø 2 mm, cycles 10000 welds, warranty 2 years
2	3505257	LF3505257	Tempo mod.49 replacement tip	-
3	3092208	LF3092208	heat shield - 3 pcs	allows the protection of walls and heat-sensitive coatings during welding, reusable several times, does not emit smoke during heating
4	3375001	LF3375001	thermal insulation mat 500 x 330 mm	protects the heat and flame parts of carbon fiber

TOOLING FOR JOINT LAYING



Photo	LF Code	GEV Code	Description	Notes
1	3092160	LF3092160	skeleton extruder gun	for cartridges 310 ml
2	7134157	801750	kit for laying silicone seals	8 pcs: scrapers, straighteners, spatula, silicone tips

WELD CONSUMABLES

STRIPPERS & ADJUVANTS



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Photo	LF Code	GEV Code	Description	Notes
1	3092198	LF3092198	stripping gel 75 ml	for brazing, soft tin for common metals (copper, brass, tin, zinc) is not suitable for welds on stainless steel and aluminum
2	3092200	LF3092200	solder stripper 90 g	for copper, brass, bronze, steel and stainless steel parts
3	3092217	LF3092217	powder stripper 200 g	for silver brazing
4	3394124	LF3394124	cool-gel spray heat dissipator	content 0.947 g to avoid heat damage to components during welding

WELDING & SOLDERING



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Photo	LF Code	GEV Code	Description	Notes
1	3505108	LF3505108	welding wire 60% 100 g wire 1 mm	for electronics with stripping core
2	5210878	LF5210878	welding silver 20% - rods - 5 pcs	-
3	3375018	LF3375018	coated weld alloy 25% ag - 10 pcs	BrazeTec 2576 U - composition Ag-Cu-Zn-Sn, melting range 680-760 °C - bars 2,00x500 mm
4	3375020	LF3375020	coated weld alloy 34% ag - 10 pcs	BrazeTec 3476 U - composition Ag-Cu-Zn-Sn, melting range 630-730 °C - bars 2,00x500 mm

ABRASIVE TAPES



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Photo	LF Code	GEV Code	Description	Notes
1	3375021	LF3375021	abrasive roller 25 m	width 38 mm - grain 120
2	3092209	LF3092209	workshop roll 25 m	for deburring, cleaning, chamfering, thickness 38 mm, grain 80, waterproof
3	3092210	LF3092210	workshop roll 25 m	for deburring, cleaning, chamfering, thickness 38 mm, grain 100

PVC INSULATING TAPES



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Photo	LF Code	GEV Code	Length (mm)	Height (mm)	Thickness (mm)	Colour
1	3180065	550021	10	15	0,15	black
1	3179001	LF3179001	20	19	0,13	black
1	3179009	LF3179009	25	25	0,13	black
2	3180067	550022	10	15	0,15	white
2	3179004	LF3179004	20	19	0,13	white
3	3180066	550024	10	15	0,15	red
3	3179002	LF3179002	20	19	0,13	red
4	3180068	550023	10	15	0,15	blue
4	3179003	LF3179003	20	19	0,13	blue
5	3180069	550032	10	15	0,15	yellow/green
5	3179008	LF3179008	20	19	0,13	yellow/green
6	3180049	LF3180049	10	15	0,15	brown
7	3180058	550025	10	15	0,15	grey
8	3180059	550026	10	15	0,15	green
9	3180060	LF3180060	10	15	0,15	yellow

operating temperature 0 to 80°C

TAPES

LOCTITE ADHESIVE TAPES



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Photo	LF Code	GEV Code	Description	Notes
1	3065007	LF3065007	adhesive tape canvas Loctite Teroson VR 5080 - 50 m	triple layer adhesive tape, weatherproof, ideal for emergency repairs
2	3065008	LF3065008	adhesive tape Loctite Wrap SI 5075	emergency sealing for leaks of air, water, oil, fuels, acids, withstands extreme conditions: temperatures from -54°C to +260°C, UV rays, salt water, oils, fuels and acids, tensile strength: 700 psi, electrical insulation 400 VMP, dimensions 25x4270 mm

MECHANICAL SEALING



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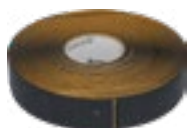
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Photo	LF Code	GEV Code	Description	Length (m)	Notes
1	3180110	LF3180110	PTFE tape	12	height 12 mm - thickness 76 µm, from -60 to +260°C - UNI EN 751/3 standard
2	3180107	890100	PTFE tape	12	height 12 mm - thickness 100 µm, from -60 to +260°C - UNI EN 751/3 standard
3	3179010	890162	polyamide tape	50	for metal threaded fittings - for cold/hot water, gas and drinking water - UNI EN 751/3 - Belgaqua
4	3180061	LF3180061	polyamide tape	150	for metal threaded fittings - for cold/hot water, gas and drinking water - UNI EN 751/3 - Belgaqua
5	3180071	LF3180071	fine hemp coil	-	80 g

ARMAFLEX INSULATION



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Photo	LF Code	GEV Code	Description	Dimensions (mm)	Notes
1	3180901	551319	Armaflex AF tape	3 x 50	15 m roll
1	3180902	551285	Armaflex XG tape	3 x 50	15 m roll
2	3449172	LF3449172	Armaflex XG hose	ø int. 10 - ø ext. 28	length of 2 m
2	3449177	LF3449177	Armaflex XG hose	ø int. 10 - ø ext. 36	length of 2 m
2	3449178	694887	Armaflex XG hose	ø int. 12 - ø ext. 38	length of 2 m
2	3449174	LF3449174	Armaflex XG hose	ø int. 15 - ø ext. 33	length of 2 m
2	3449175	LF3449175	Armaflex XG hose	ø int. 18 - ø ext. 36	length of 2 m

CRC ADHESIVES & SEALANTS



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Photo	LF Code	GEV Code	Model	Description	Format	Appliance	Notes
1	7152928	LF7152928	Quick Fix	multi-purpose cyanoacrylate instant glue	3 g bottle	solid materials: metals, rubber, wood, cardboard, ceramics, plastics	-54 to +82°C
2	7152927	LF7152927	Quick Fix	multi-purpose cyanoacrylate instant glue	20 g bottle	solid materials: metals, rubber, wood, cardboard, ceramics, plastics	-54 to +82°C
3	7152924	LF7152924	Soft Lock	thread sealant	50 ml bottle	locking & sealing of fittings	shear force 10 N/mm ²
4	7152926	LF7152926	Rigid Seal	thread sealant bottle	50 ml bottle	sealing of flat gaskets & threaded fittings	shear force 8 N/mm ²
5	7152925	LF7152925	Easy Seal	thread sealant bottle	50 ml bottle	locking & sealing of fittings	shear force 4 to 6 N/mm ² , suitable to drinking water

JOINT PASTES



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Photo	LF Code	GEV Code	Manufacturer	Model	Description	Format	Appliance	Notes
1	3786288	890234	Geb	Collex	black joint paste	80 ml tube	FLAT GASKETS	-40 to +250°C
2	3786289	890266	Visibella	RTV Silicone	red joint paste	80 ml tube	FLAT GASKETS	-40 to +250°C

ADHESIVES & GLUES



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Photo	LF Code	GEV Code	Manufacturer	Model	Description	Format	Appliances
1	D065002	LFD065002	Finiscol	Super Pantack	polychloroprenic pasty glue	50 g tube	rubber gaskets
2	5214473	LF5214473	Bostick	Sader	neoprene pasty glue	55 ml tube	all materials
3	3180070	LF3180070	Geb	Geboplast	PVC gel glue tube	125 ml tube	drain rigid PVC pipe assembly, not suitable to drink water
4	5208001	LF5208001	Bostick	Araldite	two-component epoxy resin	25 ml sticks	all materials, extra strong hold

ADHESIVES & SEALANTS

SEALANTS



Photo	LF Code	GEV Code	Manufacturer	Model	Description	Format	Appliances	Notes
1	3392010	LF3392010	Momentive	Silicone Rubber	food-safe silicone sealant	310 ml cartridge	glasses & metals	transparent, -60 to +204°C
2	7155433	890115	Otto Chemie	Otto Seal S27	food-safe silicone sealant	310 ml cartridge	plumbing & sanitary applications	anthracite, -40 to +160°C
3	3092230	LF3092230	Camon	Eurosanit Bianco	silicone	280 ml cartridge	plumbing & sanitary applications	white
4	5113481	890112	Otto Chemie	Otto Seal S100	silicone	300 ml cartridge	plumbing & sanitary applications	aluminium
4	5113494	890110	Otto Chemie	Otto Seal S100	silicone	300 ml cartridge	plumbing & sanitary applications	transparent
5	5056894	890060	Pactan	7055	silicone	310 ml cartridge	glassceramic	black, up to +150°C

HIGH TEMPERATURE SEALANTS



Photo	LF Code	GEV Code	Manufacturer	Model	Description	Format	Appliances	Notes
1	2101328	LF2101328	CAMON	Alta temperatura	HT silicone sealant	280 ml	boiler flanges, stoves, fumes, pipelines	black, -60 to +300°C
2	3180052	LF3180052	Fimi	Silifim	HT silicone sealant	280 ml	oven gaskets	red, -65 to +260°C
3	3092159	LF3092159	Geb	Geb silicone S	HT silicone sealant	310 ml	glasses & metals	white, -70 to +230°C
4	3392006	LF3392006	Henkel	Loctite SI 5366	HT silicone sealant	310 ml	oven glasses	transparent, -65 to +250°C
5	7155430	890015	Otto Chemie	Otto Seal S17	HT silicone sealant	310 ml	glassceramic hobs	red/brown, up to +285°C
6	5113574	890055	Pactan	7076	HT silicone sealant	310 ml	oven glasses	anthracite, up to +250°C

HIGH TEMPERATURE MASTICS



Photo	LF Code	GEV Code	Manufacturer	Model	Description	Format	Appliances	Notes
1	3065005	LF3065005	Camon	Kamin	HT refractory mastic paste	500 g cartridge	refractory materials: ovens, cooking hobs, chimney...	black, up to +1200°C
2	3180053	LF3180053	Fimi	Silifim Fire	HT refractory mastic paste	310 ml cartridge	refractory materials: ovens, cooking hobs, chimney...	black, up to +1500°C
3	3180075	LF3180075	Geb	Collafeu	HT refractory mastic paste	300 g can	refractory materials: ovens, cooking hobs, chimney...	beige, up to +1100°C
4	3092181	LF3092181	Geb	HT 452	HT refractory mastic paste	310 ml cartridge	refractory materials: ovens, cooking hobs, chimney...	black, up to +1300°C
5	3092180	LF3092180	Geb	HT 452	HT refractory mastic paste	800 g can	refractory materials: ovens, cooking hobs, chimney...	black, up to +1200°C
6	5120051	890082	Fermit	Plastic-fermit	plastic mastic paste	500 g can	fittings & sealing in sanitary appliances	white, up to +100°C

MULTIPURPOSE SPRAYS

CRC MULTI-PURPOSE SPRAYS



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Photo	LF Code	GEV Code	Model	Description	Format	Appliance	Notes
1	7152947	LF7152947	Dust Free 360	food-grade dust remover	250 ml spray	removes dust & dirt from electric components in food processing	NSF, HP inert liquefied gas
2	7152952	LF7152952	Souffl'ront Eco	food-grade dust remover	200 ml spray	removes dust & dries surfaces in dough processing	NSF, neutral dry gas
3	7152914	LF7152914	Eco Leak Finder	food-grade gas leak detection foam	500 ml spray	detects gas & compressed air leaks in food processing	NSF, biodegradability : 31%
4	7152941	LF7152941	Belt Grip	food-grade belt adhesive	500 ml spray	Friction improver for traction & transport drive belts in food processing	NSF, round, flat & V-belts
5	7152912	LF7152912	Industrial Degreaser	food-grade degreaser	500 ml spray	heavy duty non-chloridated cleaner in food processing	NSF, from -30 to +170°C
6	7152917	LF7152917	Inox Kleen	food-grade degreasing foam	500 ml spray	cleaner for stainless steel, PVC, aluminium, chrome in food processing	NSF, HACCP



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Photo	LF Code	GEV Code	Model	Description	Format	Appliance	Notes
1	7152948	LF7152948	Minus 45	cooling spray	500 ml spray	multipurpose non-flammable dry inert coolant	2008/47/CE, cools down to -45°C
2	7152940	LF7152940	PU Foam 2-in-1	polyurethane foam	500 ml spray	additional thermal & sound insulation	application from -10 to +35°C
3	7152945	LF7152945	Contact Cleaner Plus	electrical contact cleaner	250 ml spray	cleaning, de-oxidation, lubrication & protection of electrical contacts	high purity CO2 propellant

LUBRICANTS

CRC FOOD-GRADE LUBRICANTS



Photo	LF Code	GEV Code	Model	Description	Format	Appliances	Notes
1	7152910	LF7152910	3-36	food-grade lubricant	400 ml spray	lubrification & corrosion protection in food processing	NSF, HACCP, from -50 to +120°C
2	7152937	LF7152937	Food Grease	food-grade grease	500 ml spray	multipurpose grease for food processing equipment	NSF, from -20 to +140°C
3	7152915	LF7152915	Food Grease	food-grade grease	400 g cartridge	multipurpose grease for food processing equipment	NSF, from -20 to +140°C
4	7152911	LF7152911	Food Grease	food-grade grease	1 kg	multipurpose grease for food processing equipment	NSF, from -20 to +140°C
5	7152942	LF7152942	Pen Oil	food-grade penetrating oil	500 ml spray	lubricates, loosens seized & rusted mechanisms in food processing	NSF, safe for most plastics & rubbers
6	7152930	LF7152930	Silicone Grease	food-grade silicone grease	500 ml spray	lubricant & degreaser for the assembly of small mechanisms in food processing	NSF, HACCP, from -40 to +200°C
7	7152953	LF7152953	Assembly Paste	food-grade grease	500 ml can	lubricant & degreaser for the mechanism assembly in food processing	NSF, from -30 to +150°C
8	7152950	LF7152950	Chain Lube	food-grade PTFE grease	500 ml spray	chain & transport mechanisms in food processing	NSF, from -15 to +175°C

CRC LUBRICATING SPRAYS



Photo	LF Code	GEV Code	Model	Description	Format	Appliances	Notes
1	7152949	LF7152949	5-56	PTFE penetrating oil	500 ml spray	multipurpose lubricant	versatile helper for hundreds of repair jobs
2	7152944	LF7152944	5-56	PTFE penetrating oil	200 ml spray	multipurpose lubricant	versatile helper for hundreds of repair jobs
3	7152932	LF7152932	Eco Multi Grease	biodegradable EP grease	500 ml spray	multipurpose high pressure grease	biodegradability : 27%, from -40 to +150°C
4	7152929	LF7152929	Silicone Grease	Silicone Grease	400 ml spray	plastic, caoutchouc & pneumatic part greasing	-54 to +82°C
5	7152908	LF7152908	Sil'Pack	Silicone lubricant	400 ml spray	lubricating & electrical insulation, anti-rust, hydrophobic, antistatic	suitable to plastic materials
6	7152951	LF7152951	HD Vaseline Pro	Vaseline grease	200 ml spray	sealing of electrical contacts, sliding part greasing	opaque white, water repellent

LUBRICANTS

CRC LUBRICATING SPRAYS



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Photo	LF Code	GEV Code	Model	Description	Format	Applications	Notes
1	7152954	LF7152954	Multifunction Grease	EP lithium grease	400 ml spray	high pressure gear assembly	-40 to +120°C
2	7152935	LF7152935	Alu Paste	HT aluminium grease	500 ml spray	high temperature rough thread assembly	-10 to +600°C
3	7152943	LF7152943	Graphite Assembly Paste	HT graphited grease	500 ml spray	high pressure & temperature moving part assembly	-30 to +650°C

CRC GREASES



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Photo	LF Code	GEV Code	Model	Description	Format	Appliances	Notes
1	7152934	LF7152934	Silicone Grease	Silicone Grease	100 ml tube	plastic, caoutchouc & pneumatic part greasing	-54 to +82°C
2	7152946	LF7152946	Silicone Grease	Silicone Grease	10 g syringe	plastic, caoutchouc & pneumatic part greasing	-54 to +82°C
3	7152909	LF7152909	Gel P7	PTFE grease	700 g can	high pressure moving part assembly	-40 to +140°C
4	7152913	LF7152913	Copper Paste	HT copper grease	500 g can	high temperature resistant anti-seize lubricant	lubrication up to +300°C, anti-seize up to +1100°C
5	7152920	LF7152920	Super LT Grease	EP lithium grease	100 ml tube	long-term lubrication of pivots & bearings	black, up to +130°C

CRC GREASES



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Photo	LF Code	GEV Code	Model	Description	Format	Appliances	Notes
1	7152922	LF7152922	Super Longterm Grease	EP lithium grease	1 kg	long-term lubrication of pivots & bearings	black, up to +130°C
2	7152921	LF7152921	Multi Grease	EP lithium grease	100 ml tube	high pressure gear assembly	-40 to +120°C
3	7152923	LF7152923	Super Adhesive Grease	EP lithium grease	400 g cartridge	high pressure gear assembly	-40 to +120°C

MOUNTING GREASES



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Photo	LF Code	GEV Code	Manufacturer	Model	Description	Format	Notes
1	1180001	LF1180001	Klüber	UH1 14-151	food mounting grease	45 g tube	NSF H1, -45 to +120°C, water & gas taps
2	3092177	LF3092177	Molykote	1102	mounting grease	50 g tube	up to +175°C, gas valves & valves

CRC MULTI-PURPOSE LUBRICANTS



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Photo	LF Code	GEV Code	Model	Description	Format	Appliance	Notes
1	7152907	LF7152907	Gel 452	electrically conductive gel	700 g can	improves all electrical contacts under pressure	-30 to +120°C
2	7152933	LF7152933	Heat Sink Compound	thermic silicone paste	20 g syringe	heat dissipation paste with high thermal conductivity	white, from -50 to +200°C
3	7152931	LF7152931	Eco Supercut	biodegradable cutting oil	500 ml spray	cutting & drilling on all metals	biodegradability : 87 %
4	7152936	LF7152936	Supercut II	cutting oil	400 ml spray	cutting & drilling on all metals	stable foam formulation
5	7152916	LF7152916	Supercut	cutting oil	5 l can	cutting & drilling on all metals	stable foam formulation

LUBRICANTS

IKV LUBRICANTS



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Photo	LF Code	GEV Code	Model	Description	Format	Appliance	Notes
1	7159878	LF7159878	IKV-Fluor MPA 0 H	food-grade HT fluor white grease	50 g can	convection oven motor axis	NSF H1, suitable to Bongard
1	7159879	LF7159879	IKV-Fluor MPA 0 H	food-grade HT fluor white grease	100 g can	convection oven motor axis	NSF H1, suitable to Bongard
2	7152904	LF7152904	Food Glide 3H/22	food-grade fluid oil	5 l can	cylinders & pistons in dough processing	NSF, HACCP, 22 cSt at 40°C
2	3180096	LF3180096	Food Glide 3H/68	food-grade thick oil	5 l can	hoppers & mechanisms in dough processing	NSF, HACCP, 60 cSt at 40°C
2	7152903	LF7152904	Tribofood GBX 150PG	food-grade HP oil	5 l can	bronze high pressure parts in dough procession	NSF, HACCP, 150 cSt at 40°C
2	7152905	LF7152905	Tribogear 150	high pressure oil	5 l can	high pressure parts	150 cSt at 40°C
2	7152906	LF7152906	Tribogear 220	high pressure oil	5 l can	high pressure parts	220 cSt at 40°C

BELLEVILLE LUBRICANTS



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Photo	LF Code	GEV Code	Model	Description	Format	Appliance	Notes
1	3180097	LF3180097	Degalim	food-grade penetrating oil	400 ml spray	unlocking & anti-corrosion of all types of mechanism	-
2	3180113	LF3180113	Nutrol	food-grade white grease	400 ml spray	high performance lubrication for food processing equipment	NSF H1, from -20 to +200°C
3	3180112	LF3180112	Nutrol	food-grade white grease	400 g cartridge	high performance lubrication for food processing equipment	NSF H1, from -20 to +200°C
4	3180111	LF3180111	Nutrol	food-grade white grease	700 g can	high performance lubrication for food processing equipment	NSF H1, from -20 to +200°C
5	3180098	LF3180098	Patalu	aluminium grease	400 g cartridge	high temperature mechanical assembly	-30 to +600°C
6	3180099	LF3180099	Patalu	aluminium grease	700 g can	high temperature mechanical assembly	-30 to +600°C

BELLEVILLE LUBRICANTS



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Photo	LF Code	GEV Code	Model	Description	Format	Appliance	Notes
1	3180117	LF3180117	Rouge	graphited grease	400 g cartridge	high temperature mechanical friction	-30 to +220°C, +400°C peak
2	3180116	LF3180116	Rouge	graphited grease	700 g can	high temperature mechanical friction	-30 to +220°C, +400°C peak
3	3180118	LF3180118	Bleue	graphited grease	500 g can	very high temperature total greasing	-20 to +800°C
4	3180100	LF3180100	Helios	copper grease	700 g can	very high temperature mechanical assembly	-20 to +1100°C
5	3180114	LF3180114	Grizzli	synthetic white grease	700 g can	very low temperature lubrication	-65 to +150°C
6	3180115	LF3180115	Biobele-ville	biodegradable blonde grease	700 g can	lubrication in a hazardous environment	-15 to +110°C

PAINTS

CRC PAINTING SPRAYS



1



2



3



4

Photo	LF Code	GEV Code	Model	Description	Format	Appliance	Notes
1	7152918	LF7152918	Galva Brite	galvanized-effect paint	500 ml spray	bright & cold galvanize protective coating	-30 to +200°C
2	7152938	LF7152938	Inox 200	stainless steel-effect paint	500 ml spray	protective coating for stainless steel	up to +300°C
3	7152939	LF7152939	Alu HiTemp	HT aluminium-effect paint	500 ml spray	high temperature corrosion protection	up to +600°C
4	7152919	LF7152919	Acrylic Black	HT black protective paint	400 ml spray	multi-surface anti-rust painting	RAL matte, acrylic, up to +800°C

FIMI PAINTING SPRAYS



1



2



3

Photo	LF Code	GEV Code	Model	Description	Format	Notes
1	3180082	551580	Kromo	chrome-effect glossy paint	400 ml spray	up to +600°C
2	3180084	LF3180084	Rame	copper-effect glossy paint	400 ml spray	up to +600°C
3	3180083	LF3180083	Zinco	zinc-effect glossy paint	400 ml spray	up to +600°C



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