

Fittings with swivel external thread

HGL-90M 90° Elbow fitting, IP68

90° elbow swivel brass external thread with conduit seal and washer.

Fulfils IP66, IP67, IP68 and IP69k.

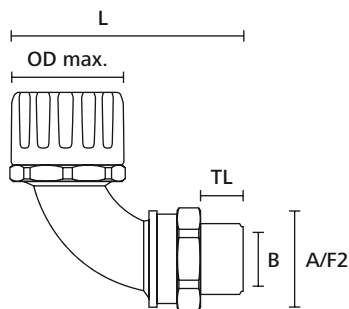
Features and benefits

- One piece, fast fit
- High pull-off strength
- Highly resistant to solvents and oils
- Free of halogen, sulphur and phosphorus



HelaGuard HGL-90M 90° Elbow Swivel External Thread with conduit seal, IP68.

MATERIAL	Polyamide 6.6 (PA66), Nickel Plated Brass (NPB), Thermoplastic Elastomer (TPE)
Operating Temperature	-50 °C to +135 °C
Flammability	UL 94 V2



HelaGuard fitting, 90° with swivel external thread

TYPE	Nominal Ø	Thread Size	Min. Bore Size (B)	Outside Ø max (OD max.)	Length (L)	A/F Thread (A/F2)	Thread Length (TL)	Pack Cont.	Colour	Article-No.
HGL13-90M-M16	13	M16	10.5	24	60	20	12	10 pcs.	Black (BK)	166-23100
HGL13-90M-PG9	13	PG9	10.5	24	58	22	10	10 pcs.	Black (BK)	166-23108
HGL16-90M-M16	16	M16	10.5	29	62	20	12	10 pcs.	Black (BK)	166-23101
HGL16-90M-M20	16	M20	14.0	29	64	24	12	10 pcs.	Black (BK)	166-23102
HGL16-90M-PG9	16	PG9	10.5	29	60	22	10	10 pcs.	Black (BK)	166-23109
HGL16-90M-PG11	16	PG11	10.5	29	62	24	12	10 pcs.	Black (BK)	166-23110
HGL21-90M-M20	21	M20	14.0	32	66	24	12	10 pcs.	Black (BK)	166-23103
HGL21-90M-PG13	21	PG13,5	14.0	32	64	24	10	10 pcs.	Black (BK)	166-23111
HGL21-90M-PG16	21	PG16	14.0	32	67	29	13	10 pcs.	Black (BK)	166-23112
HGL28-90M-M25	28	M25	19.0	44	79	29	12	10 pcs.	Black (BK)	166-23104
HGL28-90M-PG21	28	PG21	19.0	44	81	35	14	10 pcs.	Black (BK)	166-23113
HGL34-90M-M32	34	M32	24.5	51	88	38	13	10 pcs.	Black (BK)	166-23105
HGL34-90M-PG29	34	PG29	24.5	51	89	42	14	10 pcs.	Black (BK)	166-23114
HGL42-90M-M40	42	M40	32.5	63	117	50	15	2 pcs.	Black (BK)	166-23106
HGL54-90M-M50	54	M50	39.0	76	124	58	17	2 pcs.	Black (BK)	166-23107

All dimensions in mm. Subject to technical changes.

Colour grey available on request. Minimum Order Quantity (MOQ) may differ from package content.



Please note! Not all products listed on this page may have this approval. Please check our website for latest approvals.