

HelaGuard LTS-90FMC 90° Elbow Compression Fitting, IP68

External thread, nickel plated brass.
Fulfils IP66, IP67 and IP68.

Features and Benefits

- 90° elbow multipart compression fitting including polyamide seal



HelaGuard LTS-90FMC 90° Elbow Compression Fitting.

Technical Table

Article-No.	Type	Conduit Ø	Thread Size (metric)	Pack Cont.
166-32400	LTS12-90FMC-M16	12	M16	10
166-32401	LTS16-90FMC-M16	16	M16	10
166-32402	LTS16-90FMC-M20	16	M20	10
166-32403	LTS20-90FMC-M20	20	M20	10
166-32404	LTS25-90FMC-M25	25	M25	10
166-32405	LTS32-90FMC-M32	32	M32	2
166-32406	LTS40-90FMC-M40	40	M40	1
166-32407	LTS50-90FMC-M50	50	M50	1
166-32408	LTS63-90FMC-M63	63	M63	1

All dimensions in mm. Subject to technical changes.

Material Data

Material	Nickel Plated Brass (NPB), Polyamide 6 (PA6)
Colour	Metal (ML)
Operating Temperature	-40 °C to +135 °C



HelaGuard LTS-45FMC 45° Elbow Compression Fitting, IP68

External thread, nickel plated brass.
Fulfils IP66, IP67 and IP68.

Features and Benefits

- 45° elbow multipart compression fitting including polyamide seal



HelaGuard LTS-45FMC 45° Elbow Compression Fitting.

Technical Table

Article-No.	Type	Conduit Ø	Thread Size (metric)	Pack Cont.
166-32500	LTS16-45FMC-M20	16	M20	10
166-32501	LTS20-45FMC-M20	20	M20	10
166-32502	LTS25-45FMC-M25	25	M25	10
166-32503	LTS32-45FMC-M32	32	M32	2
166-32504	LTS40-45FMC-M40	40	M40	1
166-32505	LTS50-45FMC-M50	50	M50	1
166-32506	LTS63-45FMC-M63	63	M63	1

All dimensions in mm. Subject to technical changes.