


Metallic conduit systems

Type E & M - Adaptasteel

Type E - Adaptasteel

Conduit terminator / Materials: Nickel plated brass

	Part no.	Nominal conduit size (mm)	US conduit size (in)
	SPL10/E	10	3/4"
	SPL12/E	12	5/16"
	SPL16/E	16	3/8"
	SPL20/E	20	1/2"
	SPL25/E	25	3/4"
	SPL32/E	32	1"
	SPL40/E	40	1 1/4"
	SPL50/E	50	1 1/2"
	SPL63/E	63	2"

Cable protection at exit point

Approvals



IP rating

Appropriate conduit

Temperature range

For use with: Type SPL / SPLHC / SPUL / SPL-EF / LFH-SPL


Static applications: -65°C to +300°C

Moving applications: -45°C to +250°C

IP54	Yes
IP65	N/A
IP66	N/A
IP67	N/A
IP68	N/A
IP69	N/A

Type M - Adaptasteel

Coupler / Materials: Nickel plated brass, co-polyester seals

	Part no.	Nominal conduit size (mm)	US conduit size (in)	Bore (mm)
	SPL16/U/M	16	3/8"	10.3
	SPL20/U/M	20	1/2"	14.3
	SPL25/U/M	25	3/4"	17.6
	SPL32/U/M	32	1"	24.0
	SPL40/U/M	40	1 1/4"	33.0
	SPL50/U/M	50	1 1/2"	38.5
	SPL63/U/M	63	2"	50.0

For coupling separate lengths of liquid tight conduit

Approvals



IP rating

Appropriate conduit

Temperature range

For use with: Type SPL / SPLHC / SPUL / SPL-EF / LFH-SPL

Static applications: -65°C to +150°C

Moving applications: -45°C to +150°C

IP54	N/A
IP65	N/A
IP66	Yes
IP67	Yes
IP68	Yes (10 bar 30 mins)
IP69	Yes

Fitting characteristics

