

Metallic conduit systems

Type M - Adaptasteel

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Straight fitting - Fixed external male thread / Materials: Nickel plated brass



Part no.	Nominal conduit size (mm)	US conduit size (in)	Metric thread
SPL10/M12/M	10	1/4"	M12
SPL10/M16/M	10	1/4"	M16
SPL12/M16/M	12	5/16"	M16
SPL16/M16/M	16	3/8"	M16
SPL16/M20/M	16	3/8"	M20
SPL20/M20/M	20	1/2"	M20
SPL25/M25/M	25	3/4"	M25
SPL32/M32/M	32	1"	M32
SPL40/M40/M	40	1 1/4"	M40
SPL50/M50/M	50	1 1/2"	M50
SPL63/M63/M	63	2"	M63

Part no.	Nominal conduit size (mm)	US conduit size (in)	PG thread
SPL10/PG7/M	10	1/4"	PG7
SPL12/PG9/M	12	5/16"	PG9
SPL16/PG11/M	16	3/8"	PG11
SPL16/PG13/M	16	3/8"	PG13,5
SPL20/PG16/M	20	1/2"	PG16
SPL25/PG21/M	25	3/4"	PG21
SPL32/PG29/M	32	1"	PG29
SPL40/PG36/M	40	1 1/4"	PG36
SPL50/PG42/M	50	1 1/2"	PG42
SPL63/PG48/M	63	2"	PG48

Part no.	Nominal conduit size (mm)	US conduit size (in)	NPT thread
SPL16/038/M	16	3/8"	3/8"
SPL20/050/M	20	1/2"	1/2"
SPL25/075/M	25	3/4"	3/4"
SPL32/100/M	32	1"	1"
SPL40/125/M	40	1 1/4"	1 1/4"
SPL50/150/M	50	1 1/2"	1 1/2"
SPL63/200/M	63	2"	2"

For insertion into threaded entries & knockouts using a locknut (order locknut separately)

Approvals



UL514B
File No. E60625

IP rating

Appropriate conduit

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

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

Temperature range

Static applications: -65°C to +150°C
Moving applications: -45°C to +150°C

Fitting characteristics

