

Type SPL Fitting

Type U/M - Coupler



Type U/M liquid tight, nickel plated brass coupler with co-polyester seals. Suitable for coupling separate lengths of liquid tight conduit together.

Certifications / Standards:

(Refer to tables for certifications details)



KM35161

Fire performance:



Features & benefits:

- Type U/M liquid tight SPL fitting
- Nickel plated brass coupler with co-polyester seals
- Straight coupler - allows swivel for installation only
- Very high UV resistance

Applications:

- For coupling separate lengths of liquid tight conduit together

Temperature range:

- Static applications: -65°C to +150°C (-85°F to +302°F)
- Dynamic: -45°C to +150°C (-49°F to +302°F)

UV Resistance:

- Very high

Material / Materials / Finishes:

- Nickel plated Brass, Co-Polyester seals

For use with conduits:

- Type SPL, LFH-SPL, SPLHC, SPL-EF & SPUL

Ingress protection:

- IP66, IP67, IP68 & IP69 - with all liquid tight conduit in the series

Conforms to:

- BSI Kitemark KM-35161
- CE marked to Low Voltage Directive 2014/35/EU

Fire performance:

- Inherent Low Fire Hazard

Chemical resistance:

- Very high chemical resistance levels

Degree of mechanical protection:

- Very high

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Type SPL Fitting Type U/M Coupler – Part numbers and dimensions

Part No.	Nominal dimensions (mm)		
	A	B	Bore
SPL16/U/M	24.0	34.0	10.3
SPL20/U/M	27.0	37.0	14.3
SPL25/U/M	34.0	44.0	17.6
SPL32/U/M	42.0	52.0	24.0
SPL40/U/M	52.0	62.0	33.0
SPL50/U/M	60.0	70.0	38.5
SPL63/U/M	70.0	80.0	50.0

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Dimensions

