niGLON
Cable **Management**

FQS21M20B
Male Straight Connector

Technical Specifications

Material	Body - Plastics Sealing - TPE
Temp Range	-40°C to +120°C
Rating	IP68
Colour	Black
Free of Halogen & Phosphor	Yes
Flame Class	V2
Light Emitting Filament Check	850°C
Oxygen Index	> 30°C
Compatible Male Fixed Gland	32mm
Flammability Class	S1
Fire Behaviour	HL2

Properties

• Rational tubing assembly due to one-piece connector with push-in lock for corrugated tubings with coarse and fine profile

• Simple dismounting by displacing the snap-in sleeve

• Smallest outer dimensions to be used under confined conditions

• Free of silicone, cadmium and halogen

• Self-extinguishing

• Fit for high mechanical stress

• Impact-resistant

• REACH and RoHS compliant

• Suitable for machine and plant constructions

• Insulated electrical installations for application rules machine and plant constructions acc. to DIN EN 60204

• Resistance to fuels, mineral, oil, fat, alkalises, glycols, acids, bases, common solvents

Technical Drawing

E&OE. Whilst every care has been take in ensuring the accuracy of this catalogue, the Supplier accepts no liability whatsoever for any eventuality arising from errors or omissions within its catalogues, brochures or within any online presence.

0121 711 1990
sales@niglon.co.uk | www.niglon.co.uk

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