

ELIT FGBS8

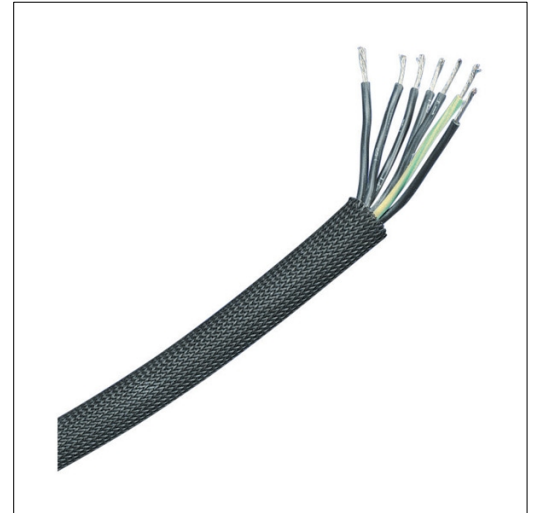
Glass fiber sock, FGBS 8

Technical description

Cable protection made of braided glass fiber (FGBS). Glass fiber impregnated with high-temperature lacquer. Insulation and mechanical protection function. Operating temperature: -70°C to +400°C. Halogen-free. According to UL 1441 VW1. Expandable 1 to 3. Nominal diameter: 8mm. Max expanded diameter: 24mm.

Advantages:

Halogen-free
 Glass fiber impregnated with high-temperature silicone lacquer
 Resistant to high temperatures
 Thermal insulation and mechanical protection



Product name/ Art.nr/ GTIN	ELIT FGBS8/ 20300086/ 7070810006854
According to:	---
Nominal diameter	8 Millimetre
Nominal size in inch	Other
Outer diameter	8,2 Millimetre
Inner diameter	8 Millimetre
Material	Other
Material filament	Other
Sheathing material	Other
Operating temperature	-70 - 300 Degrees celsius
Degree of protection (IP)	IP20
Halogen free	Yes
Flexibility	Flexible
Colour	Black