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Silicone Rubber
Glass Braided Sleeving
#SRGS



DESCRIPTION

Black silicone elastomer coated braided glass insulated sleeving.
High temperature insulating sleeving. Class H 180°C to maximum 250°C.

TECHNICAL SPECIFICATIONS

Material	• Braided Glass - Vidaflex S550	Thermal Classification	• Class H 180°C
Coating Material	• Silicone Elastomer	Flammability	• Self-extinguishing
Colour	• Black	Breakdown Voltage	• 10.0kV
Intermittent Temperature	• 250°C		

PART NUMBERS

Part Number.	Colour	Inner Diameter	Roll Size	Description
SRGS04	• Black	• 4mm	• Cut to length on request	• Silicone glass sleeving 4mm diameter. Cut to length on request.
SRGS06		• 6mm		• Silicone glass sleeving 6mm diameter. Cut to length on request.
SRGS08		• 8mm		• Silicone glass sleeving 8mm diameter. Cut to length on request.
SRGS10		• 10mm		• Silicone glass sleeving 10mm diameter. Cut to length on request.
SRGS12		• 12mm		• Silicone glass sleeving 12mm diameter. Cut to length on request.
SRGS15		• 15mm		• Silicone glass sleeving 15mm diameter. Cut to length on request.
SRGS20		• 20mm		• Silicone glass sleeving 20mm diameter. Cut to length on request.
SRGS25		• 25mm		• Silicone glass sleeving 25mm diameter. Cut to length on request.