



Heavy Duty Fibreglass Braided Sleeving

Australian Manufactured

www.qvee.com.au



DESCRIPTION

Heavy duty fibreglass polyamide sleeving. Able to withstand temperatures of up to 250°C. Resistant to UV, chemicals, oils and solvents, and compliant to 2002/95/EC (RoHS). Braided E glass with an elastomer coating ensures good flexibility with complete drainage.

- Self-extinguishing, flame retardant & halogen free
- Extremely flexible and easy to apply over irregular shapes
- Open weave construction allows for complete drainage
- High abrasion, chemical, oil & solvent resistance
- Broad operating temperature

TECHNICAL SPECIFICATIONS

GENERAL SPECIFICATIONS

| | |
|-----------------------|-------------------------------|
| Material | • Polyamide 6.6 |
| Operating Temperature | • -60°C to 150°C (160°C Peak) |
| Approvals | • RoHS approved |
| Colour | • Black |

FLAMMABILITY

| | |
|--------------------|-------------------------|
| Melting Point | • 250°C |
| Flame Retardant | • UL94 V2 |
| FMVSS302 Burn Test | • Pass |
| Self-Extinguishing | • Yes, Type A, D45 1333 |

PART NUMBERS

| Part No. | Normal Size (mm) | Expanded Size (mm) | Spool Length (mm) |
|--------------|------------------|--------------------|-------------------|
| SZPLA0308/25 | • 3mm | • 8mm | • 25 meters |
| SZPLA0514/25 | • 5mm | • 14mm | |
| SZPLA0819/25 | • 8mm | • 19mm | |
| SZPLA1124/25 | • 11mm | • 24mm | |
| SZPLA1430/25 | • 14mm | • 30mm | |