



Polyester Braided Expandable Sleeving

#QVESX

www.qvee.com.au



DESCRIPTION

Anti-fray black polyester braided sleeving. Excellent anti-abrasion protection and limited fraying when cut. Operating temperature -50°C to 150°C. UL and RoHS approved, method VW-1.

TECHNICAL SPECIFICATIONS

FEATURES

- Made from industrial and environment friendly PET
- Excellent flexibility and abrasion resistance
- Suitable for automotive, electrical and industrial applications
- RoHS certification approved

Material	• Polyester 1.0 viscosity	Wear - Resistant	• ISO6722-1, 14327 abrasion class 3
Operating Temperature	• -40°C to 150°C	Cutting	• Hot knife recommended
Melting Temperature	• 240°C +/- 10°C	Approvals	• RoHS approved
Flammability	• FMVSS 302, combustion rate <100mm/min		

PART NUMBERS

Part Number.	Normal Size	Expandable Size	Roll Size	Description
QVESX6/25	6mm	3mm - 8mm	25m	• Polyester braided expandable sleeving 6mm diameter. 25m roll.
QVESX8/25	8mm	5mm - 10mm	25m	• Polyester braided expandable sleeving 8mm diameter. 25m roll.
QVESX12/25	12mm	8mm - 14mm	25m	• Polyester braided expandable sleeving 12mm diameter. 25m roll.
QVESX16/25	16mm	10mm - 18mm	25m	• Polyester braided expandable sleeving 16mm diameter. 25m roll.