

QVEE Guard-Shrink Heat Shrinkable Sleeveings
AUTOMOTIVE | MINING | MARINE Rolls of 25m

www.qvee.com.au

DESCRIPTION

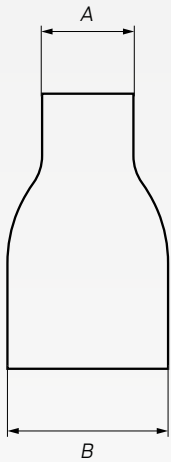
Multifilament polyester braided sleeving. The sleeve's woven construction is specially modified with polyolefin filament, allowing it to shrink when properly heated.

Excellent flexibility with high abrasion resistance, suitable for rough environments and irregular shaped objects requiring heat shrinks. High withstanding temperature (-40°C to 125°C) and RoHS approved. 2:1 shrink ratio.

Supplied in rolls of 25m.



TECHNICAL SPECIFICATIONS



Features:

- Heat shrinkable into desired shape
- 2:1 heat shrink ratio
- Tightly woven
- Halogen free
- High withstanding temperature
- RoHS approved

A: Shrink diameter
B: Expanded diameter

Sleeving Material	• Polyolefin & polyester multifilament
Operating Temperature	• -40°C to 125°C
Shrink Temperature	• 120°C
Halogen Free	• Yes
Approvals	• RoHS
Suggested Cutting Tool	• Knife / scissors

PART NUMBERS

Part Number	Shrink Ø (A)	Expanded Ø (B)	Roll Size	Description
QVSSU020	10mm	20mm	25mm	20mm Guard-shrink, heat shrinkable sleeveings. Roll of 25m.
QVSSU025	12.5mm	25mm		25mm Guard-shrink, heat shrinkable sleeveings. Roll of 25m.
QVSS030	15mm	30mm		30mm Guard-shrink, heat shrinkable sleeveings. Roll of 25m.