

**QVEE**  
AUTOMOTIVE | MINING | MARINE

Guard-Flex  
Expandable Sleeveings  
Rolls of 25m

www.qvee.com.au



**DESCRIPTION**

Nylon 6.6 flat filament. Constructed with toughness and durability in mind. Monofilament shaped to offer a rugged yet smooth surface area. Perfect for sleeving cables in right areas where cables are easily coiled.

High range withstanding temperature (-60°C to 160°C) and UL 94V-2 flammability rating. 256°C melting point.

Supplied in a roll of 25m.

**TECHNICAL SPECIFICATIONS**



**Features:**

- Strong nylon 6.6 material with monofilament structure
- Wide surface area per braids
- Expandable
- High melting point (256°C)
- RoHS approved

Wide filament surface area

<b>Sleeving Material</b>	• Nylon 6.6
<b>Operating Temperature</b>	• -60°C to 160°C
<b>Melting Point</b>	• 256 +/- 5°C
<b>Flammability Rating</b>	• UL 94V-2
<b>Approvals</b>	• RoHS
<b>Suggested Cutting Tool</b>	• Hot knife

**PART NUMBERS**

Part Number	Expanded Range	Normal Size	Roll Size	Description
QVSSP006	4mm - 9mm	6mm	25mm	6mm Guard Tough nylon flat filament. Roll of 25m.
QVSSP008	5mm - 12mm	8mm		8mm Guard Tough nylon flat filament. Roll of 25m.
QVSSP012	9mm - 16mm	12mm		12mm Guard Tough nylon flat filament. Roll of 25m.
QVSSP019	16mm - 25mm	19mm		19mm Guard Tough nylon flat filament. Roll of 25m.
QVSSP032	25mm - 42mm	32mm		32mm Guard Tough nylon flat filament. Roll of 25m.