



## Heavy Duty Spiral Wrap

Australian Manufactured

www.qvee.com.au



### DESCRIPTION

Heavy duty, high density polyethylene spiral wrap designed for applications requiring excellent protection of electrical cable, hydraulic hose, air and gas lines. Highly resistant to abrasions and chemicals with a good UV stability. Able to withstand high and low temperatures.



### DIMENSIONS

Part No.	Internal Diameter	Wall Thickness	Wrapping Range*	Spool Length
SGX12	9mm	1.4mm	9mm - 13mm	20m
QVSG1620	12mm	2.25mm	12mm - 17mm	
QVSG2020	15mm	2.5mm	16mm - 22mm	
QVSG2520	19mm	2.75mm	20mm - 28mm	
QVSG3220	23mm	3.5mm	24mm - 33mm	
QVSG4020	30.5mm	4.25mm	32mm - 42mm	
QVSG5020	38mm	4.25mm	40mm - 54mm	
QVSG6020	47mm	5.5mm	52mm - 65mm	

\*Actual length required: (wrapping range ÷ internal diameter) x cable length

### TECHNICAL SPECIFICATIONS

#### GENERAL SPECIFICATIONS

Material	• High Density Polyethylene (HDPE)
Approvals	• RoHS approved

Minimum Temperature	• -65°C @ short term use
Maximum Temperature	• 100°C @ short term use
Min.Cont Temperature	• -50°C @ continuous use
Max.Cont Temperature	• 80°C @ continuous use

#### ORGANIC SOLVENTS RESISTANCE

Esters	• Non-Resistant
Ethers	• Non-Resistant
Ketones	• Non-Resistant

#### FLAMMABILITY

Flame Retardant	• UL94 HB
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#### FUELS / AUTOMOTIVE FLUIDS RESISTANCE

Aliphatic Hydrocarbons	• Non-Resistant
Aromatic Hydrocarbons	• Non-Resistant
Oils / Greases	• Resistant
Brake / Hydraulic Fluid	• Resistant

#### ACID RESISTANCE

Organic Acids	• Resistant
Inorganic Acids	• Resistant