



## Sleeving & Tying Cord – Fast Find

### GENERAL

The applications for Sleeving can be extremely diverse from mechanical protection in standard ambient temperatures up to 40°C, to abrasive, voltage protection up to 1kV or abrasive / chemical or high temperature environment applications. A wide range of Sleeving is stocked in all states by OBA and these are available on fast delivery in 100, 250 and 500 metre rolls, varying by the type and size of Sleeving. Your nearest OBA office will be able to put forward suggestions on and supply samples of Sleeving that may fulfil your needs

### SELECTION

Following is a fast selector for Sleeving which provides an indicator of the Sleeving that is available, either in stock or on indent. If you require additional information please contact your nearest OBA office.

Class B, F or No Thermal rating								
Code	Nominal °C	Temp Class	Average Kv	Yarn	Impregnation / Coating	Bore range (mm)	Colours	Stock
PVC	75	-			Extruded PVC	1 to 16	B, Y, R, G, Bl, W, Cl	
P.V.C*	130	B	4	GLASS	PVC	0.5 to 13	B, R, G, Bl, Cl	Aust Wide
MONOFIL PE	150	B		POLYESTER	NIL	3 to 60	B	Aust Wide
G.P.B.	150	B		POLYESTER	NIL	3 TO 50	B	Indent Only
I.S.	155	F	1	GLASS	SYNTHETIC	0.5 to 30	B	Indent Only
942	155	F	2.5	GLASS	ACRYLIC	1 to 12	B, Y, Bl, Br	Aust Wide
PG30	155	F	2.5	GLASS	POLYURETHANE	0.5 to 12	B, Y, Nat	Indent Only
PP30	155	F	2.5	POLYESTER	POLYURETHANE	0.5 to 12	B, Y, Nat	Indent Only
S.E.P	155	F	3 to 10	GLASS	POLYURETHANE	0.5 to 30	Nat	Aust Wide
944	155	F	4	GLASS	ACRYLIC	1 to 25	B, Y	Aust Wide
P.E.P	155	F	4	POLYESTER	POLYURETHANE	0.5 TO 12	W	Limited Aus stock

\* This sleeving is not plain PVC sleeving. Its base is a glass yarn.

Colour Codes							
B	Black	R	Red	Bl	Blue	SW	Silver White
Y	Yellow	W	White	Br	Brown	Cl	Clear

1300 646 247  
www.oba-ic.com.au  
ABN 89 092 191 930

**VIC**  
t.03 8791 8600  
f.03 8791 8610

**NSW**  
t.02 9757 1188  
f.02 9757 1313

**QLD**  
t.07 3276 1414  
f.07 3276 1323

**SA**  
t.08 8293 8100  
f.08 8293 8311

**WA**  
t.08 9458 7211  
f.08 9458 7299

**TAS**  
t.03 6423 1176  
f.03 6424 9393

The information contained in this sheet is correct at the time of printing and may be subject to change



## Sleeving & Tying Cord – Fast Find

Class H & C								
Code	Nominal °C	Temp Class	Average Kv	Yarn	Impregnation / Coating	Bore range	Colours	Stock
SD500	180	H	2	GLASS	SILICONE	1 to 25mm	B, Y, Bl, Br, R, Nat	Indent Only
SD550	180	H	4	GLASS	SILICONE	1 to 25mm	B, Y, Bl, Br, R, Nat	Aust Wide
111	180	H	0.8	GLASS	SILICONE	1 to 15mm	B, Nat	Aust Wide
S567	180	H	4	GLASS	SILICONE	1 to 25mm	B, Y, Bl, Br, R, Nat	Indent Only
L124	>180	=>H		GLASS	HEAT TREAT	0.5 to 30mm	Br	Aust Wide
S.C.S.	220	220	3 to 10	GLASS	SILICONE	0.5 to 40mm	R	Aust Wide
S.S.	350	350	1	GLASS	SILICONE	0.5 to 30mm	Nat	Aust Wide
S.T	450	450	0.4	GLASS	NIL	0.5mm to 40mm	W	Indent Only
S.E	450	450	0.8	GLASS	NIL	0.5mm to 40mm	W	Indent Only
S.H.T.	450	450	0.8	GLASS	HEAT TREAT	0.5 to 30mm	SW	Aust Wide

Class C category has been revised to the temperature as a classification e.g. Class 250. This only applies to categories above Class H

Colour Codes							
B	Black	R	Red	Bl	Blue	SW	Silver White
Y	Yellow	W	White	Br	Brown	Cl	Clear

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