



VINYL COATED FIBERGLASS SLEEVING
VF SLEEVING

Description:

Used in Field Coils, Transformers and other Class B rated machinery and appliances. This sleeving has excellent Dielectric values and high cut through resistance.

Construction:

Vinyl fiberglass sleeving with PVC vinyl insulation extruded over top.

Technical Data:

<i>Temperature Range:</i>	-25C to +130C
	Class "B"
<i>Dielectric Strength</i>	A1 – 7000V
	B1 – 4000V
	C1 – 2500V
<i>Approvals:</i>	Grade A: CSA – LR 55971
	All Grades – NEMA TF1, Type 3

Sycor Part Number Designation:

T1Bxx-SIZE-COLOUR

<u>XX</u>	=	Grade, ex) C1
<u>Size</u>	=	1/4, ex) 0.250" or ¼"
<u>Colour</u>	=	0 = Black, 9 = White

Ex) T1BC1.250-0

Colour Code:

Black and White are standard stocked colours. Other colours are available but are subject to minimum orders.