

## ▶ Woven Sleeving

### DESCRIPTION



**NOR · FAB Woven Sleeving** is manufactured in two styles. The **Series 400** sleeving is para-aramid fibers over fiberglass core yarn. **Series 1200 is produced** using a combination of PBI fiber and cardable glass fibers spun over a fiberglass core yarn.



### APPLICATIONS



- ◆ **Electrical Leads**
- ◆ **Cables and Other Conductors to Provide Abrasion Resistance as well as Fire Protection**
- ◆ **Many Other Uses**

### FEATURES



- ◆ **Inherently Flame Resistant**
- ◆ **DREF Yarn Construction**
- ◆ **Excellent Strength and Abrasion Resistance**
- ◆ **Good Flexibility**
- ◆ **Good Chemical Resistance**
- ◆ **Excellent Mildew Resistance**
- ◆ **Synthetic Blend**
- ◆ **Heat Resistant up to 650°F**



Norfab Corporation “Heat Resistant Textiles”  
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<b>Series 400</b> <b>1/16" Wall Thickness</b> <b>100% para-aramid over fiberglass core yarn</b>		
Style Number	Size ID	Feet./LB
400WS0375-2	3/8"	46.9
400WS0750-2	3/4"	26.7
400WS1000-2	1"	20.4
400WS1125-2	1 1/8"	18.8
400WS1250-2	1 1/4"	17.1
400WS1500-2	1 1/2"	14.7
400WS2000-2	2"	9.7

<b>Series 1200</b> <b>3/32" Wall Thickness</b> <b>A blend of PBI fibers and cardable glass over fiberglass core yarn</b>		
Style Number	Size ID	Feet./LB
1200WS0313-3	5/16"	26.7
1200WS0375-3	3/8"	23.3
1200WS0500-3	1/2"	18.5
1200WS0625-3	5/8"	16.2
1200WS0750-3	3/4"	13.4
1200WS1000-3	1"	10.5
1200WS1500-3	1 1/2"	7.4

Other size may be available. Minimum quantities may apply.  
 All data +/- 10%



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