

Routing, Protection and Insulation

Braided Sleeving

Braided Sleeving - High Temperature

High Temperature Aluminum Laminated Fiberglass Wraps

Aluminum Laminated Fiberglass Wrap sleeving combines the protection of bonded aluminum and fiberglass into a robust solution that deflects radiant heat away from sensitive wires and cables. Wrap-around design allows for fast and easy installation and maintenance. Sold in 4-foot sticks.

Features and Benefits

- A layer of aluminum provides protection from chemicals, scraping, cuts and abrasion.
- Additional layer also provides insulation barrier for vulnerable wires and cables within high temperature environments.
- Cuts with ordinary scissors for fast, easy application.



MATERIAL	Glass fiber with aluminium foil (GF-AL)
Operating Temperature	-76°F to +491°F (-60°C to +255°C)
Melting Point	+2048 °F (1120 °C)
Flammability	Non-Flammable



PART NO.	TYPE	Nominal Dia. in. (mm)	Wall Thickness (WT) in. (mm)	Max. Bundle Diameter in. (mm)	Color	Pkg. Qty.
170-03190	BSHTTSW14SB	1/4 (6.35)	0.042 (1.06)	0.20 (5.1)	Silver	50
170-03191	BSHTTSW38SB	3/8 (9.4)	0.042 (1.06)	0.30 (7.62)	Silver	30
170-03192	BSHTTSW12SB	1/2 (12.70)	0.042 (1.06)	0.45 (11.4)	Silver	25
170-03199	BSHTTSW12LB	1/2 (12.70)	0.042 (1.06)	0.45 (11.4)	Silver	70
170-03193	BSHTTSW58SB	5/8 (16.00)	0.042 (1.06)	0.50 (12.7)	Silver	20
170-03194	BSHTTSW34SB	3/4 (19.05)	0.042 (1.06)	0.65 (16.5)	Silver	15
170-03200	BSHTTSW34LB	3/4 (19.05)	0.042 (1.06)	0.65 (16.5)	Silver	50
170-03201	BSHTTSW1LB	1 (25.40)	0.042 (1.06)	0.95 (24.1)	Silver	30
170-03195	BSHTTSW1SB	1 (25.40)	0.042 (1.06)	0.95 (24.1)	Silver	9
170-03196	BSHTTSW114SB	1-1/4 (31.75)	0.042 (1.06)	1.20 (30.5)	Silver	6
170-03202	BSHTTSW112LB	1-1/2 (38.1)	0.042 (1.06)	1.25 (31.8)	Silver	15
170-03197	BSHTTSW112SB	1-1/2 (38.1)	0.042 (1.06)	1.45 (36.8)	Silver	4
170-03198	BSHTTSW2SB	2 (50.8)	0.042 (1.06)	1.95 (49.5)	Silver	2

Dimensions are approximate and subject to technical changes. Use Part No. for ordering and Type for specification purposes.