




THERMAL SLEEVE

FIBREGLASS THERMAL SLEEVE

Sleeve size

 size	 inch	 mm
-4	1/4	6
-6	3/8	10
-8	1/2	13
-10	5/8	16
-12	3/4	19
-14	7/8	22
-16	1	25
-18	1 1/8	29
-20	1 1/4	32
-22	1 3/8	35
-24	1 1/2	38
-26	1 5/8	41
-28	1 3/4	44
-32	2	51
-36	2 1/4	57
-40	2 1/2	64
-44	2 3/4	70
-48	3	76
-52	3 1/4	83
-56	3 1/2	89
-60	3 3/4	95
-64	4	102
-72	4 1/2	114
-80	5	127



APPLICATIONS

Heavy wall braided glass fibre sleeve: economical hose and cable protection where exposure to molten splash, oils or moisture is not a factor.

QUICK FACTS

- Continuous operating temperature: 1000°F (538°C).
- Max. short term exposure: 1300°F (705°C).
- Flame resistance: Very good.
- Abrasion resistance: Good.
- Flexibility: Outstanding.
- Water and oil resistance: moderate.

FEATURES

- Cost-effective high temperature performance - heavy wall braided glass fibre sleeve capable of operating at a continuous temperature of 1000°F (538°C).
- High bulk fibre construction gives excellent insulation properties, and the textured, untreated construction allows Thermal Sleeve to exhibit excellent dielectric strength and resistance to thermal conductivity.
- Use alone or in combination with other sleeve products.
- Choice of grades - available in 2 grades: 1/8 inch (3.2mm) wall thickness 1/16 inch (1.6mm) wall thickness.
- Available in a range of sizes 6mm to 125mm inside diameter.
- Protection against molten metal splash.
- Heat protection for hoses and cables.
- Thermal insulation for hoses and piping.
- Thermal protection against burns for employees.
- Abrasive protection for hoses and cables.
- Chemically resistance.
- Flame resistance for a period of time.
- Bundling of hoses, wires and cables.

Please Note: We reserve the right to make technical changes without notice.