

OAF Aluminum Foil Coated Fiberglass Heat Reflective Tubing

Description

OAF Aluminum Coated Fiberglass Heat Reflective Sleeving is made of two layers, the inner is weave by glass fiber yarn, the outer layer coats a layer aluminum.

Due to the use of special processing, the product good shading, reflecting heat, insulating heat, shielding signal, resistance to high-low temperature and other good characteristics.

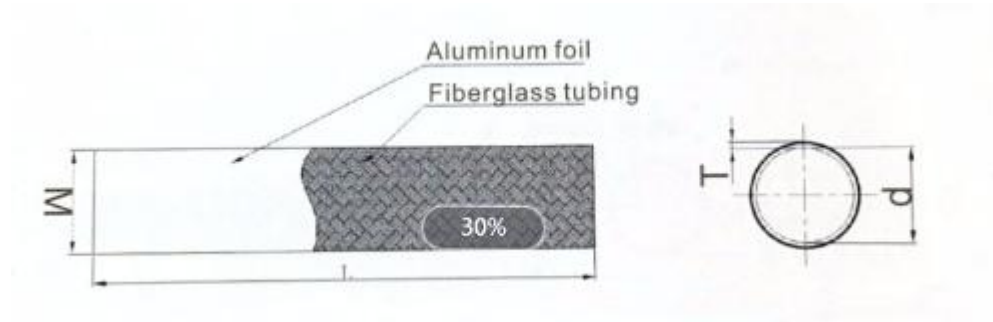


Product application

Aluminum foil coated fiberglass sleeving can be used in electric wire, cables and hose of automobile, industrial and ship's industries in high temperature environment for heat insulation protection, also applies to high temperature board, molten metal or glass, open fire and Engine exhaust equipment.



Product size drawing:



Technical parameters:

- 1, The outer material: high temperature aluminum foil
- 2, Lining material: glass fiber
- 3, Working temperature: - 50 °C, + 200 °C
- 4, Standard color: silver
- 5, Certification: ROHS

Product dimension

Part NO.	ID (MM)	Lay flat(W) (MM)	Wall thickness (T)(MM)	Max. Wire harness diameter(MM)	Packaging (m/roll)
OAF-010	10.0	19.0	1.0	11.0	50m/roll
OAF-016	16.0	29.0	1.0	17.0	50m/roll
OAF-020	20.0	35.0	1.0	21.0	50m/roll
OAF-025	25.0	43.0	1.0	26.0	50m/roll
OAF-030	30.0	51.0	1.0	31.0	1m/piece
OAF-032	32.0	54.0	1.0	33.0	1m/piece

OAF-035	35.0	59.0	1.0	36.0	1m/piece
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Remark:

- 1, inner diameter is the diameter when the sleeving is roundness, not the lay plat width.
- 2, special packaging, special color, etc, can be customized according to customer's requirements.

