



**RoHS  
Compliant**

## Specifications:

Product name	: Aluminum heat reflect fiberglass self-closing sleeving
Material	: Aluminum foil & fiberglass & polyester
Working temperature	: -40°C to +150°C
Colour	: Natural colour
Thermal insulation	: Refer to SAE J2302, Heat insulation performance:≥100°C
Oil resistance	: No lamination and degradation after test refer to GMW 15608
Heat aging resistance	: No lamination after test at 150°C for 72h per GMW15608
Low temperature flexibility	: No crack and lamination after test at -40°C for 24h refer to GMW15608
Overlap	: 25%
Application	: It has superior thermal insulation, against radiant heat and high temperature resistance performance. Oil and corrosion resistance. It is convenient to insert with open design. Commonly used in protecting various wire cables, rubber hose, oil tube etc.
Cutting tools	: cutting machine, scissors
Standard package (m/R)	: The longest 1m/pc. Cut on request within 1m.

Cut length tolerance	
Cut length (mm)	Tolerance (mm)
0-100	(-2,+3)
101-300	(-2,+4)
301-1000	(-2,+5)

## Part Number Table

Description	ID	Single layer thickness	Part Number
Cable Sleeving, Aluminum Self Closing Fiberglass, Natural, 1m	20	0.65±0.3	MP009027
Cable Sleeving, Aluminum Self Closing Fiberglass, Natural, 1m	25	0.65±0.3	MP009028
Cable Sleeving, Aluminum Self Closing Fiberglass, Natural, 1m.	16	0.60±0.2	MP009026
Cable Sleeving, Aluminum Self Closing Fiberglass, Natural, 1m	13	0.60±0.2	MP009025

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