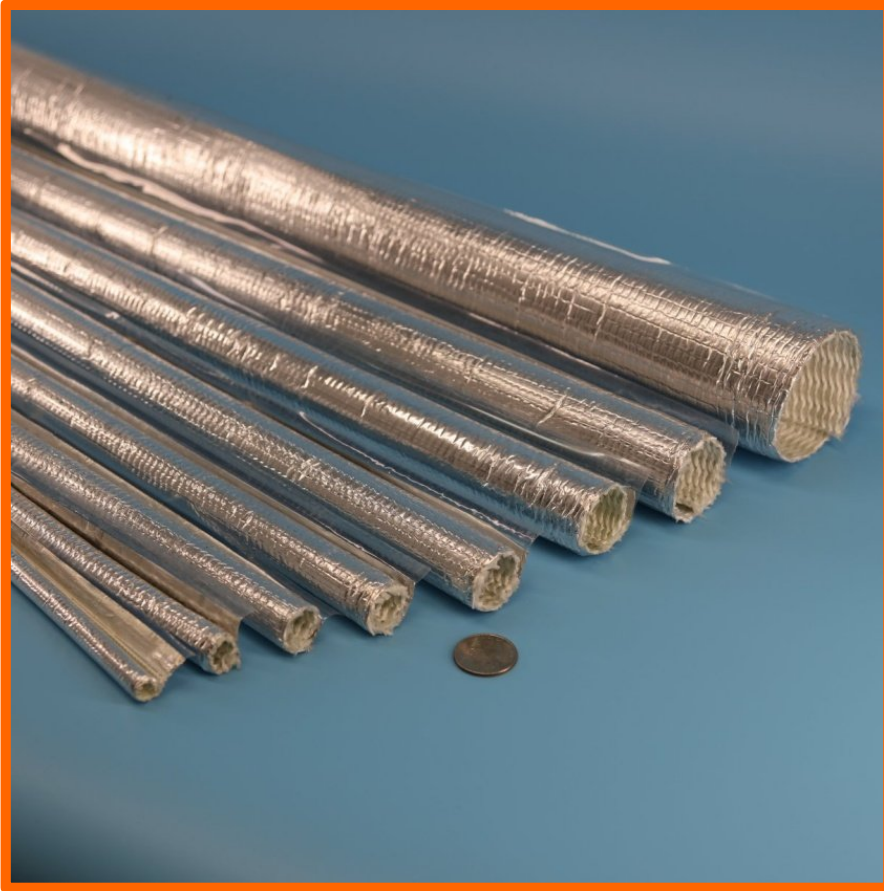


Aluminized Film Coated Fiberglass Heat Reflective Split Sleeve with Adhesive Closure

454°F / 240°C DeltaGlass™ / PET Base Material blend - Aluminum Foil Coating



- Split Sleeve for easy installation on existing wires, cables or hoses.
- Supplied in 4 foot / 1.2 metre lengths.
- Fiberglass base sleeve with PET filament interleave. Aluminum foil coating, with an aluminum foil adhesive closure strip.
- Adhesive strip closure keeps out contaminants and liquids.
- Cuts cleanly.
- Protects wiring or hoses from radiant and convective heat.
- Excellent automotive under-hood protection of wiring and hoses from engine heat.
- .042" / 1.06mm wall thickness.
- The sleeve keeps its round shape due to the PET filament interweave. Resists crushing.

DeltaGlass™ Heat Reflective Split Sleeve Aluminized Film Coated Fiberglass with Adhesive Closure			
Part Number	ID Size inch / mm		Weight/Section oz / grams
S-FG-AL-SPLIT-ACL-0.250-M006-04	1/4"	6	1.3 / 36
S-FG-AL-SPLIT-ACL-0.375-M010-06	3/8"	10	2.6 / 73
S-FG-AL-SPLIT-ACL-0.500-M013-08	1/2"	13	3.3 / 93
S-FG-AL-SPLIT-ACL-0.625-M016-10	5/8"	16	4.0 / 115
S-FG-AL-SPLIT-ACL-0.750-M019-12	3/4"	19	4.8 / 138
S-FG-AL-SPLIT-ACL-1.000-M025-16	1"	25	5.9 / 166
S-FG-AL-SPLIT-ACL-1.250-M032-20	1 1/4"	32	7.5 / 212
S-FG-AL-SPLIT-ACL-1.500-M038-24	1 1/2"	38	7.8 / 220
S-FG-AL-SPLIT-ACL-2.000-M051-32	2"	51	9.4 / 266

This sleeve is non-expandable – please measure your application carefully.