



Aluminum Foil 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 with Adhesive Closure				
Part Number	ID Size		Weight/Section oz / grams	Price per 4 foot Section
	inch	mm		
S-FG-AL-SLIT-ACL-0.250-M006-04	1/4"	6	1.3 / 36	\$ 7.33
S-FG-AL-SLIT-ACL-0.375-M010-06	3/8"	10	2.6 / 73	\$ 12.16
S-FG-AL-SLIT-ACL-0.500-M013-08	1/2"	13	3.3 / 93	\$ 15.60
S-FG-AL-SLIT-ACL-0.625-M016-10	5/8"	16	4.0 / 115	\$ 18.53
S-FG-AL-SLIT-ACL-0.750-M019-12	3/4"	19		\$ 22.33
S-FG-AL-SLIT-ACL-1.000-M025-16	1"	25	5.9 / 166	\$ 26.30
S-FG-AL-SLIT-ACL-1.250-M032-20	1 1/4"	32	7.5 / 212	\$ 31.43
S-FG-AL-SLIT-ACL-1.500-M038-24	1 1/2"	38	7.8 / 220	\$ 36.40
S-FG-AL-SLIT-ACL-2.000-M051-32	2"	51	9.4 / 266	\$ 48.53

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

Aluminized Heat Reflecting Fiberglass Sleeve - PET Film Coated 1200°F / 648°C DeltaGlass™ Base Material - 454°F / 240°C Film Coating



- Protection from intense radiant heat. Reflects more than 95% of the radiant heat that contacts its surface.
- Base fabric rated for continuous operation at 1200°F / 648°C.
- This sleeve is the perfect protection for cables and hoses when radiant heat from infrared sources such as super-hot metal slabs, proximity to liquid metal, open flame/plasma or engine exhaust manifolds and piping is a concern.
- Wall thickness .025" / .635mm.
- Sleeve is supplied collapsed flat on a spool.

This high temperature and radiant heat reflective sleeve is constructed from a high-temperature fine braid fiberglass sleeve, which is then coated with highly-reflective polished aluminum. The base fabric is designed for long term continuous operation at 1000°F / 537°C, this sleeve will withstand short duration exposure up to 1200°F / 650°C.

Added protection can be achieved by layering with other sleeve materials underneath the reflective layer.

FlameShield™ Aluminized PET Film Coated Fiberglass Radiant Heat Reflective Sleeve .025" / .635mm Wall Thickness				
Part Number	Inside Diameter inch / mm / dash#	Spool Length, feet Bulk / Small	Price per Spool Bulk Spool / Small Spool	Price per Foot
S-FG-ALM-0.50-M013-08-X	0.50 / 13 / -08	250 / 100	\$ 407.50 / \$ 179.00	\$ 4.48
S-FG-ALM-0.62-M016-10-X	0.62 / 16 / -10	250 / 100	\$ 607.50 / \$ 260.00	\$ 6.50
S-FG-ALM-0.75-M019-12-X	0.75 / 19 / -12	250 / 100	\$ 712.50 / \$ 302.00	\$ 7.55
S-FG-ALM-0.87-M022-14-X	0.87 / 22 / -14	250 / 100	\$ 822.50 / \$ 346.00	\$ 8.65
S-FG-ALM-1.00-M025-16-X	1.00 / 25 / -16	250 / 100	\$ 877.50 / \$ 368.00	\$ 9.20
S-FG-ALM-1.25-M032-20-X	1.25 / 32 / -20	250 / 100	\$ 1097.50 / \$ 456.00	\$ 11.40
S-FG-ALM-1.50-M038-24-X	1.50 / 38 / -24	250 / 100	\$ 1207.50 / \$ 499.00	\$ 12.48
S-FG-ALM-1.75-M044-28-X	1.75 / 44 / -28	100 / 50	\$ 637.00 / \$ 335.00	\$ 16.77
S-FG-ALM-2.00-M051-32-X	2.00 / 51 / -32	100 / 50	\$ 790.00 / \$ 412.00	\$ 20.60
S-FG-ALM-2.50-M064-40-X	2.50 / 64 / -40	100 / 50	\$ 1123.00 / \$ 578.50	\$ 28.92
S-FG-ALM-3.00-M076-48-X	3.00 / 64 / -48	100 / 50	\$ 1150.00 / \$ 591.66	\$ 29.58

For the "X" value:

use "B" for Bulk Spool size, use "S" for Small Spool size, use "F" for by-the-foot lengths

This Product is available in bulk spools, shop spools and By-The-Foot

Heat Reflecting Aluminum Foil Coated Fiberglass Sleeve
454°F / 240°C Convoluted High Bulk – with Aluminum Foil Coating
DeltaGlass™ / PET filament Blended Base Material



- Protection from intense radiant heat. Reflects more than 95% of the radiant heat that contacts its surface.
- Base yarn is a blend of e-fiberglass and PET filaments, rated for continuous operation at 454°F / 240°C. The PET interweave keeps the sleeve in its round form for easy wire/cable/hose insertion.
- This sleeve provides protection for cables and hoses when radiant heat from infrared sources such as super-hot metal slabs, proximity to liquid metal, open flame/plasma or engine exhaust manifolds is a concern.
- Wall thickness .045" / 1.14mm. Sleeve is supplied in a 4 foot length.

This high temperature and radiant heat reflective sleeve is constructed from a high-temperature fine braid fiberglass and PET filament interwoven base sleeve, which is then coated with highly-reflective polished aluminum foil. The base fabric is designed for long term continuous operation at 454°F / 240°C.

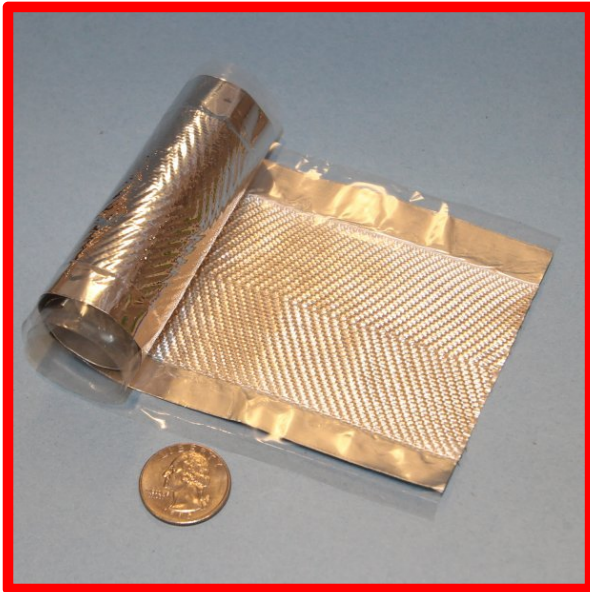
Added protection can be achieved by layering with other sleeve or tape materials underneath the reflective layer.

FlameShield™ Aluminum Foil Coated Fiberglass Radiant Heat Reflective Convoluted Sleeve .045" / 1.14mm Wall Thickness		
Part Number	Inside Diameter inch / mm / dash#	Price per 4 foot Section
S-FG-AL-CONVOL-0.375-M013-08	0.37 / 10 / -06	\$ 8.66
S-FG-AL-CONVOL-0.500-M013-08	0.50 / 13 / -08	\$ 11.50
S-FG-AL-CONVOL-0.620-M016-10	0.62 / 16 / -10	\$ 14.03
S-FG-AL-CONVOL-0.750-M019-12	0.75 / 19 / -12	\$ 15.40
S-FG-AL-CONVOL-0.875-M022-14	0.87 / 22 / -14	\$ 17.46
S-FG-AL-CONVOL-1.000-M025-16	1.00 / 25 / -16	\$ 19.17
S-FG-AL-CONVOL-1.250-M032-20	1.25 / 32 / -20	\$ 23.17

This Product is only available in 4 foot length sections

Aluminized Heat Reflecting Fiberglass Sleeve forming Tape/Wrap; with adhesive strip - PET Film Coated

1200°F / 648°C DeltaGlass™ Base Material - 454°F / 240°C Film Coating



- Protection from intense radiant heat. Reflects more than 95% of the radiant heat that contacts its surface.
- Base fabric rated for continuous operation at 1200°F / 648°C. The adhesive withstands 425°F / 218°C.
- This tape wrap has a high temperature adhesive strip along its length, allowing the tape to be wrapped and formed into a sleeve around wires, cables or hoses, or wrapped spirally down the length.
- Provides protection for cables and hoses when radiant heat from infrared sources such as super-hot metal slabs, proximity to liquid metal, open flame/plasma or engine exhaust manifolds is a concern.
- Wall thickness .025”.

This high temperature and radiant heat reflective tape wrap is constructed from a high-temperature fine woven fiberglass fabric substrate, which is then coated with highly-reflective polished aluminum. The base fabric is designed for long term continuous operation at 1200°F / 648°C.

Added protection can be achieved by layering with other sleeve or tape materials underneath the reflective layer.

FlameShield™ Aluminized PET Film Coated Fiberglass Radiant Heat Reflective Tape Wrap for Sleeve Formation				
Part Number	Resulting Sleeve Maximum Inside Diameter inch / mm / dash#	Tape Width	Spool Length, feet Bulk / Small	Price per Foot Bulk Spool / Small Spool
S-FG-AL-TACL-0.500-M013-08-X	0.50 / 13 / -08	1.5"	250 / 100	\$ 690.00 / \$ 293.00
S-FG-AL-TACL-0.750-M019-12-X	0.75 / 19 / -12	2.25"	250 / 100	\$ 867.50 / \$ 363.00
S-FG-AL-TACL-1.000-M025-16-X	1.00 / 25 / -16	3.75"	200 / 100	\$ 1034.00 / \$ 534.00
S-FG-AL-TACL-1.250-M032-20-X	1.25 / 32 / -20	4.5"	200 / 100	\$ 1254.00 / \$ 644.00
S-FG-AL-TACL-1.500-M038-24-X	1.50 / 38 / -24	5.25"	200 / 100	\$ 1476.00 / \$ 755.00
S-FG-AL-TACL-1.750-M044-28-X	1.75 / 44 / -28	6"	100 / 50	\$ 883.00 / \$ 458.50
S-FG-AL-TACL-2.000-M051-32-X	2.00 / 51 / -32	6.5"	100 / 50	\$ 973.00 / \$ 503.50
S-FG-AL-TACL-2.250-M064-40-X	2.25 / 57 / -36	7.5"	100 / 50	\$ 1233.00 / \$ 633.50

For the “X” value: use “B” for Bulk Spool size, use “S” for Small Spool size



Radiant Heat Reflective Sleeve for Cable, Hose, Wire and Line Protection: Aluminum Foil Coated Fiberglass 1200°F / 648°C: FlameShield™: High Temperature & Radiant Heat Reflective Sleeve for Low Flex Static Applications



- Protection from intense radiant heat. Reflects more than 95% of the radiant heat that contacts its surface.
- The base fabric is rated for continuous operation at 1200°F / 648°C. The aluminum foil melts at 1220°F / 660°C. The aluminum is bonded to the fiberglass under pressure and with an adhesive that will smoke off at 425°F / 218°C - long term high temperature exposure may result in the aluminum foil being separated from the underlying fabric material.
- This sleeve provides optimum protection for cables and hoses when radiant heat from infrared sources such as super-hot metal slabs, proximity to liquid metal, open flame/plasma or engine exhaust manifolds is a concern.
- Heat reflecting layer is pure aluminum foil.
- This sleeve is designed for low flex or low movement and static applications. High flexing cycles will result in the foil cracking.
- Excellent under-hood protection for wiring and hoses.

This heat reflecting sleeve is constructed from a high-temperature base fabric which is then coated with highly-reflective polished aluminum foil. The aluminum coating melts at 1220°F / 660°C, however it does take some time for the aluminum to absorb enough heat to melt – thereby it can withstand short exposure to the higher temperatures.

The sleeve is fabricated from a roll of heat reflecting fabric, and is sewn with a double lock-stitch seam utilizing high-temperature fiberglass thread. The resulting sleeve has a teardrop or tadpole profile when viewed on-end; the width of the sewn tail is typically 5/8" or 16mm. A sleeve with Velcro closure is available, making the sleeve installable on cables and hoses without having to disconnect them. Added thermal protection can be achieved by layering with other sleeve materials underneath the reflective layer.

FlameShield™ Aluminum Foil Coated Fiberglass Radiant Heat Reflective Sewn Sleeve – Low Flex & Static Applications		
Part Number	Inside Diameter inch / mm / dash#	Price per Foot 21oz/yd ² / 35oz/yd ²
S-FG-ALF-SWN-0.500-M013-08-X	0.50 / 13 / -08	\$ 5.48 / \$ 6.58
S-FG-ALF-SWN-0.750-M019-12-X	0.75 / 19 / -12	\$ 7.17 / \$ 8.60
S-FG-ALF-SWN-1.000-M025-16-X	1.00 / 25 / -16	\$ 8.87 / \$10.64
S-FG-ALF-SWN-1.250-M032-20-X	1.25 / 32 / -20	\$ 10.48 / \$ 12.57
S-FG-ALF-SWN-1.500-M038-24-X	1.50 / 38 / -24	\$ 12.17 / \$ 14.60
S-FG-ALF-SWN-1.750-M044-28-X	1.75 / 44 / -28	\$ 13.87 / \$ 16.64
S-FG-ALF-SWN-2.000-M051-32-X	2.00 / 51 / -32	\$ 15.53 / \$ 18.63
S-FG-ALF-SWN-2.500-M064-40-X	2.50 / 64 / -40	\$ 18.97 / \$ 22.76
S-FG-ALF-SWN-3.000-M076-48-X	3.00 / 76 / -48	\$ 22.29 / \$ 26.75
S-FG-ALF-SWN-3.500-M089-56-X	3.50 / 89 / -56	\$ 25.68 / \$ 30.82
S-FG-ALF-SWN-4.000-M102-64-X	4.00 / 102 / -64	\$ 28.97 / \$ 34.76
Other sizes available – please enquire		

For the X value: specify "21" for construction from 21 oz/yd² fabric; specify "35" for construction from 35 oz/yd² fabric

Note: The aluminum adhesion on the 35oz fabric is not as high as on the 21oz fabric, and some perforation separation of the aluminum will occur due to folding or flexing of the material.

This Product is Available By-The-Foot; some minimums may apply

Aluminized PET Film Coated Fiberglass Radiant Heat Reflective Sewn Sleeve
1200°F / 648°C DeltaGlass™ Base Material - 454°F / 240°C Film Coating
High Temperature & Radiant Heat Reflective Sleeve for High Flex Applications



- Protection from intense radiant heat.
- Reflects more than 95% of the radiant heat that contacts its surface.
- Base fabric rated for continuous operation at 1200°F / 648°C.
- This sleeve provides optimum protection for cables and hoses when radiant heat from infrared sources such as super-hot metal slabs, proximity to liquid metal, open flame/plasma or engine exhaust manifolds is a concern.
- Heat reflecting layer is dual side aluminized film.
- This sleeve is designed for high flex or high movement applications.
- Highly popular for engine under-hood wiring & hose/tube protection

Constructed from a high-temperature base fabric which is then coated with dual side aluminized film. The base fabric is designed for long term continuous operation at 1000°F / 537°C, this sleeve will withstand short duration exposure up to 1200°F / 650°C. The aluminum film coating melts at 375°F.

The sleeve is fabricated from a roll fabric, and is sewn with a double lock-stitch seam utilizing high-temperature thread. The resulting sleeve has a teardrop or tadpole profile when viewed on-end; the width of the sewn tail is typically 5/8" or 16mm. A sleeve with Velcro closure is available, making the sleeve installable on cables and hoses without having to disconnect them. The Velcro sleeve results in a circular sleeve profile when closed. Added protection can be achieved by layering with other sleeve materials underneath the reflective layer.

FlameShield™ Aluminum Film Coated Fiberglass Radiant Heat Reflective Sewn Sleeve – High Flex Applications		
Part Number	Inside Diameter inch / mm / dash#	Price per Foot 8oz/yd² / 11oz/yd²
S-FG-ALM-SWN-M013-08-X	0.50 / 13 / -08	\$ 5.48 / \$ 6.58
S-FG-ALM-SWN-M019-12-X	0.75 / 19 / -12	\$ 7.17 / \$ 8.60
S-FG-ALM-SWN-M025-16-X	1.00 / 25 / -16	\$ 8.87 / \$10.64
S-FG-ALM-SWN-M032-20-X	1.25 / 32 / -20	\$ 10.48 / \$ 12.57
S-FG-ALM-SWN-M038-24-X	1.50 / 38 / -24	\$ 12.17 / \$ 14.60
S-FG-ALM-SWN-M044-28-X	1.75 / 44 / -28	\$ 13.87 / \$ 16.64
S-FG-ALM-SWN-M051-32-X	2.00 / 51 / -32	\$ 15.53 / \$ 18.63
S-FG-ALM-SWN-M064-40-X	2.50 / 64 / -40	\$ 18.97 / \$ 22.76
S-FG-ALM-SWN-M076-48-X	3.00 / 76 / -48	\$ 22.29 / \$ 26.75
S-FG-ALM-SWN-M089-56-X	3.50 / 89 / -56	\$ 25.68 / \$ 30.82
S-FG-ALM-SWN-M102-64-X	4.00 / 102 / -64	\$ 28.97 / \$ 34.76
Other sizes available – please enquire		

For the X value: specify "8" for construction from 8 oz/yd² fabric; specify "11" for construction from 11 oz/yd² fabric

This Product is Available By-The-Foot



Aluminum Foil Coated Fiberglass Heat Reflective Sleeve with VELCRO® Brand Hook & Loop Closure
1200°F / 648°C: Aluminum Foil Coated Fiberglass High Temperature & Radiant Heat Reflective, For Low Flex and Static Applications



- Protection from intense radiant heat.
- Reflects more than 95% of the radiant heat that contacts its surface.
- Base fabric is rated for continuous operation at 1200°F / 648°C.
- This sleeve is the perfect protection for cables and hoses when radiant heat from infrared sources such as super-hot metal slabs, proximity to liquid metal, open flame/plasma or engine exhaust manifolds is a concern.
- VELCRO® Brand hook & loop closure allows the sleeve to be installed and removed from wire, cable, hose and pipe without disconnection.
- Designed for low flex and static applications.

Constructed from a high-temperature base fabric which is then laminated coated with highly-reflective polished aluminum. Designed for long term continuous operation at 650°F / 343°C, this sleeve will withstand short duration exposure up to 1200°F / 650°C. The aluminum coating melts at 1220°F / 660°C, however it does take some time for the aluminum to absorb enough heat to melt – thereby it can withstand short exposure to the higher temperatures.

The sleeve is fabricated from a roll fabric, and is then sewn with VELCRO® Brand hook and loop, allowing this sleeve to be installed and removed with disconnection of wiring, cables, hose and pipe. Sewing is performed with high temperature thread. Added protection can be achieved by layering with other sleeve materials underneath the reflective layer.

The same base fabric can be used for constructing a wide variety of protective sleeves and covers.

Aluminum Foil Coated Fiberglass Radiant Heat Protection Sleeve with VELCRO® Brand Hook & Loop		
Part Number	Inside Diameter inch / mm / dash#	Price / Foot 21oz/yd ² / 35oz/yd ²
S-FG-ALF-VCL-M019-12-X	0.75 / 19 / -12	\$ 11.17 / \$ 13.40
S-FG-ALF-VCL-M025-16-X	1.00 / 25 / -16	\$ 12.87 / \$ 15.44
S-FG-ALF-VCL-M032-20-X	1.25 / 32 / -20	\$ 14.48 / \$ 17.37
S-FG-ALF-VCL-M038-24-X	1.50 / 38 / -24	\$ 16.17 / \$ 19.40
S-FG-ALF-VCL-M044-28-X	1.75 / 44 / -28	\$ 17.87 / \$ 21.44
S-FG-ALF-VCL-M051-32-X	2.00 / 51 / -32	\$ 19.53 / \$ 23.44
S-FG-ALF-VCL-M064-40-X	2.50 / 64 / -40	\$ 22.97 / \$ 27.56
S-FG-ALF-VCL-M076-48-X	3.00 / 76 / -48	\$ 26.29 / \$ 31.55
S-FG-ALF-VCL-M089-56-X	3.50 / 89 / -56	\$ 29.68 / \$ 35.62
S-FG-ALF-VCL-M102-64-X	4.00 / 102 / -64	\$ 32.97 / \$ 39.56
Other sizes available – please enquire		

For the X value: specify "21" for construction from 21 oz/yd² fabric; specify "35" for construction from 35 oz/yd² fabric

This Product is Available By-The-Foot



Heat Reflective Aluminized PET Coated Fiberglass Sleeve with VELCRO® Brand Hook & Loop Closure
1200°F / 648°C DeltaGlass™ Base Material - 454°F / 240°C Film Coating
High Temperature & Radiant Heat Reflective For High Flex and High Movement Applications



- Protection from intense radiant heat.
- Reflects more than 95% of the radiant heat that contacts its surface.
- Base fabric is rated for continuous operation at 1000°F / 537°C.
- This sleeve is the perfect protection for cables and hoses when radiant heat from infrared sources such as super-hot metal slabs, proximity to liquid metal, open flame/plasma or engine exhaust manifolds is a concern.
- Velcro closure allows the sleeve to be installed and removed from wire, cable, hose and pipe without disconnection.
- Designed for high flex and movement applications.

Constructed from a high-temperature base fabric which is then laminated coated with dual side aluminized film. Designed for long term continuous operation at 454°F / 240°C, this sleeve will withstand short duration exposure up to 1200°F / 648°C. The aluminum film coating melts at 460°F.

The sleeve is fabricated from a roll fabric, and is then sewn with hook & loop tape, allowing this sleeve to be installed and removed with disconnection of wiring, cables, hose and pipe. Sewing is performed with high temperature thread. The hook and loop sleeve results in a circular sleeve profile when closed. Added protection can be achieved by layering with other sleeve materials underneath the reflective layer.

The same base fabric can be used for constructing a wide variety of protective sleeves and covers.

Aluminum Film Coated Fiberglass Radiant Heat Protection Sleeve with VELCRO® Brand Hook & Loop		
Part Number	Inside Diameter inch / mm / dash#	Price / Foot 8 oz/yd² / 11 oz/yd²
S-FG-ALM-VCL-M019-12-X	0.75 / 19 / -12	\$ 11.17 / \$ 13.40
S-FG-ALM-VCL-M025-16-X	1.00 / 25 / -16	\$ 12.87 / \$ 15.44
S-FG-ALM-VCL-M032-20-X	1.25 / 32 / -20	\$ 14.48 / \$ 17.37
S-FG-ALM-VCL-M038-24-X	1.50 / 38 / -24	\$ 16.17 / \$ 19.40
S-FG-ALM-VCL-M044-28-X	1.75 / 44 / -28	\$ 17.87 / \$ 21.44
S-FG-ALM-VCL-M051-32-X	2.00 / 51 / -32	\$ 19.53 / \$ 23.44
S-FG-ALM-VCL-M064-40-X	2.50 / 64 / -40	\$ 22.97 / \$ 27.56
S-FG-ALM-VCL-M076-48-X	3.00 / 76 / -48	\$ 26.29 / \$ 31.55
S-FG-ALM-VCL-M089-56-X	3.50 / 89 / -56	\$ 29.68 / \$ 35.62
S-FG-ALM-VCL-M102-64-X	4.00 / 102 / -64	\$ 32.97 / \$ 39.56
Other sizes available – please enquire		

For the X value: specify "8" for construction from 8 oz/yd² fabric; specify "11" for construction from 11 oz/yd² fabric

This Product is Available By-The-Foot

**Stainless Steel Coated Fiberglass Sleeve
with VELCRO® Brand Hook & Loop Closure
1200°F / 648°C: High Temperature & Radiant Heat Reflective**



- Protection from intense radiant heat.
- Reflects more than 95% of the radiant heat that contacts its surface.
- Continuous operation at 1200°F / 648°C.
- This sleeve is the perfect protection for cables and hoses when radiant heat from infrared sources such as super-hot metal slabs, proximity to liquid metal, open flame/plasma or engine exhaust manifolds is a concern.
- The hook & loop closure allows the sleeve to be installed and removed from wire, cable, hose and pipe without disconnection.

Constructed from a high-temperature base fabric which is then coated with a layer of 0.002” thick polished stainless steel. Designed for long term continuous operation at 1200°F / 648°C this sleeve will withstand short duration exposure to higher temperatures. The stainless steel foil melts at 1220°F / 660°C, however it does take some time for the aluminum to absorb enough heat to melt – thereby it can withstand short exposure to higher temperatures.

The sleeve is fabricated from a roll fabric, and is then sewn with Velcro tape, allowing this sleeve to be installed and removed with disconnection of wiring, cables, hose and pipe. Sewing is performed with Kevlar or Fiberglass thread. The Velcro sleeve results in a circular sleeve profile when closed. Added protection can be achieved by layering with other sleeve materials underneath the reflective layer.

The same base fabric can be used for constructing a wide variety of protective sleeves and covers for EAF (Electric Arc Furnace) Cable Covers, Festoon covers, robotic welding machine covers, etc.

Fiberglass with Stainless Steel Foil Coating Radiant Heat Protection Sleeve with Velcro		
Part Number	Inside Diameter inch / mm / dash#	Price per Foot
S-FG-SS-VCL-M019-12	0.75 / 19 / -12	\$ 11.17
S-FG-SS-VCL-M025-16	1.00 / 25 / -16	\$ 12.87
S-FG-SS-VCL-M032-20	1.25 / 32 / -20	\$ 14.48
S-FG-SS-VCL-M038-24	1.50 / 38 / -24	\$ 16.17
S-FG-SS-VCL-M044-28	1.75 / 44 / -28	\$ 17.87
S-FG-SS-VCL-M051-32	2.00 / 51 / -32	\$ 19.53
S-FG-SS-VCL-M064-40	2.50 / 64 / -40	\$ 22.97
S-FG-SS-VCL-M076-48	3.00 / 76 / -48	\$ 26.29
S-FG-SS-VCL-M089-56	3.50 / 89 / -56	\$ 29.68
S-FG-SS-VCL-M102-64	4.00 / 102 / -64	\$ 32.97
Other sizes available – please enquire		

This Product is Available By-The-Foot