



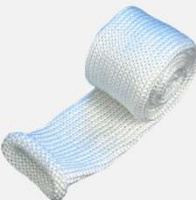






Thermal Protection Solutions for Hose Fabrication



PRODUCT	SIZE RANGE	TEMPERATURE RANGE	DESCRIPTION
 Silco Sleeve® Firesleeve Aerospace Grade (Braided) and Industrial Grade (Knitted)	1/4" (6.4mm) - 5" (127mm) ID	Continuous to 500F (260C) and able to withstand molten splash at 2200F (1200C)	<ul style="list-style-type: none"> Made of fiberglass yarns in a flexible substrate and then coated with a high-grade, fully-cured silicone rubber Custom colors, printing, and packaging options MSHA and AS1072 certified, along with many others
 Silco Shield® Firesleeve w/ Hook & Loop	1" (25.4mm) - 12" (305mm) ID	Continuous to 500F (260C) and able to withstand molten splash at 2200F (1200C)	<ul style="list-style-type: none"> Allows installation in-situ without the need for dismantling and reconnecting fittings or terminations for easy repair of existing installations with minimal labor and downtime Metal turnbuckles or snaps are available as alternatives
 Silco™ End Seal Wrap	1" (25.4mm) and 1-1/2" (38mm) widths	Continuous to 500F (260C)	<ul style="list-style-type: none"> Self-fusing, non-adhesive silicone elastomer tape that is primarily used to enclose the ends of firesleeve when installed over a hose Provides a uniform, finished look to the assembly
 Silco Tape®	1" (25.4mm) - 5" (127mm) widths	Continuous to 500F (260C) and able to withstand molten splash at 2200F (1200C)	<ul style="list-style-type: none"> Made of knitted fiberglass yarns in a flexible substrate, and then coated with a high-grade, fully-cured silicone rubber
 Fiberglass Sleeves	1/4" (6.4mm) - 6" (152mm) ID	Continuous to 1000F (540C)	<ul style="list-style-type: none"> Heavy wall knitted and braided sleeves Expandable braided sleeve can be coated with vermiculite or saturant coatings to improve temperature performance and increase abrasion resistance
 Fiberglass Sleeves w/ Aluminum Foil	1/2" (12.7mm) - 4" (101.6mm) ID	Continuous to 500F (260C)	<ul style="list-style-type: none"> Heat reflective aluminum laminated fiberglass Radiant heat protection
 Tetraglas® (Fiberglass) and Tetraglas 3000® (Silica) Sleeves	1/4" (6.4mm) - 5" (127mm) ID	Continuous to 1000F (540C) – Tetraglas® Continuous to 1800F (980C) – Tetraglas® 3000	<ul style="list-style-type: none"> Braided fiberglass and silica sleeves Vermiculite, PTFE (Teflon™), and graphite coatings available