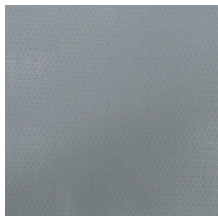


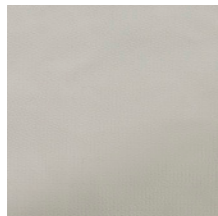
CLOTH JACKET DESIGN OPTIONS

Cloth Type	PTFE Cloth (CL 10)	ePTFE Cloth	BriskClean Cloth (CL 10)	Samox™ (CL 100)	Gray Silicone	White Fiberglass Cloth (CL 100)	Aluminum Cloth	Beta Cloth	Polyester (Wet area)
Liner (Inside)	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes
Facing (Outside)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Color	Gray	White	Green or White	White	Gray	White	Silver	Tan	Red
Max. Application Temp.	428°F (220°C)	482°F (250°C)	500°F (260°C)	950°F (510°C)	450°F (232°C)	900°F (482°C)	392°F (200°C)	752°F (400°C)	140°F (60°C)
Max. Temp. Intermittant	500°F (260°C)	500°F (260°C)	600°F (316°C)	1000°F (538°C)	500°F (260°C)	932°F (500°C)	450°F (232°C)	900°F (482°C)	212°F (100°C)

Facing & Liner Material Options



Gray PTFE – Most commonly used facing and liner material for up to Class 10 environments (Gray, green, or white).



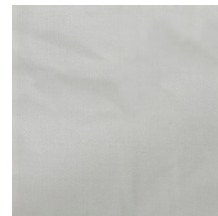
White PTFE – Most commonly used facing and liner material for up to Class 10 environments (Gray, green, or white).



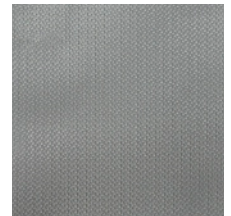
Polyester – Standard red material used on wet-area heaters and insulators.



White Fiberglass Cloth – Economical option primarily used for liners. Flexible high-temperature material used up to Class 100 environments



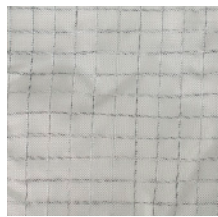
ePTFE – Expanded PTFE cloth that is abrasion-resistant without flaking.



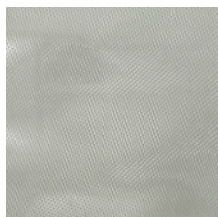
Silicone Cloth – Economical option for general industrial applications. Moisture and chemical resistant material.



Green BriskClean Cloth – Flexible fabric typically used for tubes <1 in (25 mm) diameter in applications requiring up to Class 10 environments



White BriskClean Cloth – Flexible fabric typically used for tubes <1 in (25 mm) diameter in applications requiring up to Class 10 environments



Samox – High temperature S-glass material used up to Class 100 environments.



Aluminum Cloth – Facing material with reflective appearance for semiconductor and general industrial applications.



Beta Cloth – Sturdy fiberglass cloth that is an economical option for general industrial high-temperature applications.



Silicone Cloth with Hook & Lace



Aluminum Cloth

CLOTH JACKET DESIGN OPTIONS

Insulation Options

Tempmat – Standard fiberglass insulation, 9–11 lb/ft³ for temperatures up to 1200°F (649°C).

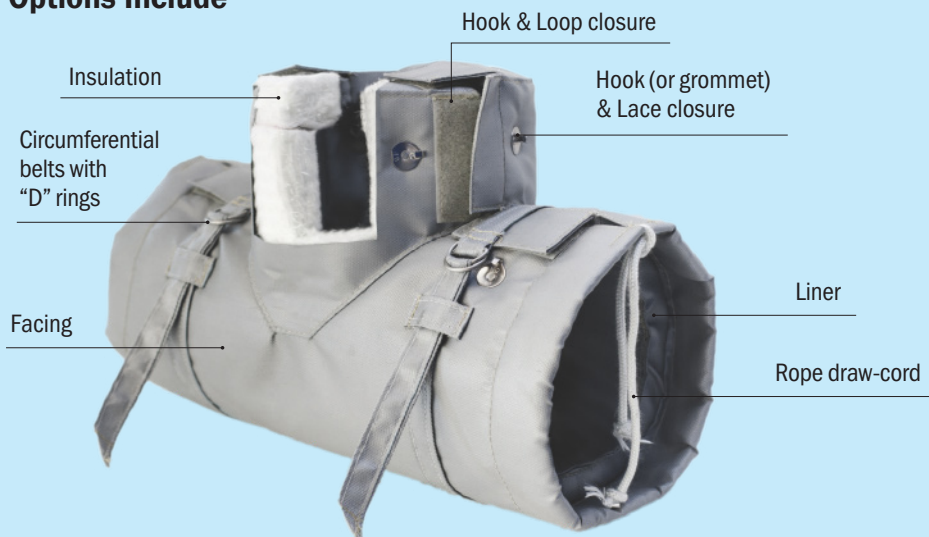
Aerogel – High performance flexible foam insulation for applications up to 356°F (180°C).

Melamine – Foam insulation used in wet area applications not exceeding 356°F (180°C).

Fastener Options

- Hook & loop
- Hook & lace
- Circumferential Belts with “D” Rings
- Terminal end rope draw-cord
- Grommets

Options Include



LYNX®
See page
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