

**500°F / 260°C: Dual-Coat™ Heat Reflecting Silicone Rubber Sealed
Fiberglass Fabric
Aluminum Foil-Film One Side / Silicone Rubber One Side
High Temperature & Radiant Heat Reflecting / Vapor Barrier**



- Heat reflecting side available in aluminum foil and aluminum film. Aluminum foil version should be used for static applications. Aluminum film should be selected for applications involving movement or flexing, such as for bellows construction.
- Protection from intense radiant heat up to 3000°F.
- Reflects more than 95% of the radiant heat that contacts its surface.
- Silicone Rubber side provides excellent vapor barrier and protection from lubricating oils, wash down, etc.
- Available in two weights: 11oz/sq/yd and 21 oz/sq/yd.
- Minimum order is 10 yards.

Dual-Coat™ Radiant Heat Reflective Protection Fabric				
Part Number	Weight oz/yd²	Thickness in inches	Roll width in inches	Price per Linear Yard
Aluminum Foil one side / Silicone Rubber one side				
F-FG-ALF-SR-2040-11	11	.020	40	\$ call
F-FG-ALF-SR-3040-21	21	.030	40	\$ call
Aluminum Film one side / Silicone Rubber one side				
F-FG-ALM-SR-2040-11	11	.020	40	\$ call
F-FG-ALM-SR-3040-21	21	.030	40	\$ call

**This Product is Available By-The-Yard Except Where Indicated:
Discounts for full roll purchases**