

FOYLON[®]
**Foil Laminated, Reinforced Energy
Reflection Fabric**

Style 7440

APPLICATIONS: Designed for tough jobs requiring a reflective surface for heat, radar, light.
Examples are: heat barrier curtains, covers, aircraft instrument shields, greenhouse applications, etc.

GENERAL PRODUCT DATA

Roll Width	54"
Roll Length	100 yards

TYPICAL PHYSICAL PROPERTIES

Weight		5.6 oz/yd ²
Flame Resistance		
After Flame	Warp/Fill	0.0/0.0 seconds
Char Length	Warp/Fill	1.0/1.0 inches
Tensile (Grab)	Warp/Fill	245/220 pounds
Tear (Tongue)	Warp/Fill	17/17 pounds
Low Temperature		-60° F

NOTE: The information provided is the best currently available and has been obtained by prevailing test methods. It is true and accurate to the best of our knowledge at this time. The information is provided as guidelines, should not be considered as specifications and is subject to revision as additional knowledge and experience on this product are gained. It is the responsibility of the end user to determine the suitability of our products for their particular application.

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