

Temp/Tex™

Neoprene Coated Fiberglass

Part #	15-001960 (SC-19)		
Color	Gold		
Thickness	47 mils		
Finished Square Yard Weight	28 oz		
Roll Size	60" W x 50 Yds		
Base Material	Fiberglass – plain weave		
Durability	Neoprene coating improves durability, prevents fraying.		
Flame Resistance	Self-extinguishing due to presence of chlorine in neoprene elastomer.		
	<u>Flame-Out</u>	<u>Char Length</u>	<u>Afterglow</u>
	<1.0 sec	<1/16 in.	<6.0 sec
	(Per Federal Test Standard 191, Method 5903.2)		
Breaking Strength	<u>Warp</u>	<u>Fill</u>	<u>Method</u>
Tear Strength	425 lb./in.	354 lb./in.	191/5102
	108 lb./in.	118 lb./in.	191/5136
Burst Strength	670 lb. min./sq. in.		ASTM D-774
Temperature Limits	Continuous service range of -40°F to +300°F. Fiberglass base fabric has intermittent service temperature to +1,000°F. The incombustible fiberglass and fire retardant coating make this fabric resistant to slag, sparks and incidental flame from cutting torches. Designed for use in vertical welding curtains for spark containment, flash barriers and heat shields.		