

## 440 Siloxane Tecvin

Recommended end-use:  
MELTED METAL SPLASHES

Composition:  
47% Metalized Siloxane  
38% Pan Oxidized  
15% P-aramide



MATE BLACK  
MATE SILVER also available

LIGAMENT	Sateen	
WEIGHT	11.8 oz sqyd ± 5%	
WIDTH	59 in ± 5%	
TENSILE STRENGTH	Warp 264 lbs ± 5% / Weft 143 lbs ± 5%	ASTM D5034
WASHING SHRINKAGE	3% (167°F)	AATCC 135
INFLAMMABILITY	A1-A2	EN 15025 (EN 11612)
CONVECTIVE HEAT	B1	ISO 9151
RADIANT HEAT	C1	ISO 6942
CONTACT HEAT	F1	EN ISO 12127-2
ALUMINIUM SPLASHING RESISTANCE	Tested (1760°F & 1436°F) D3 (780°C)	ASTM F955 ISO 9185
IRON SPLASHING RESISTANCE	Tested (2550°F) E3 (1400°C)	ASTM F955 ISO 9185

WASHING INSTRUCTIONS:

