

DESCRIPTION

Black Slag is coated with a proprietary coating. The base fabric is manufactured using highly textured silica yarn. Abrasion-resistant coating for tough welding applications. Will shed molten spatter and sparks 3000°F if used on a 15° or greater incline away from the heat source. Recommended for curtains, blankets, and screens.

Details

WEIGHT	23 oz. /yd ²	
CONSTRUCTION: WARP x FILL	20 x 14	
WEAVE	Plain	
THICKNESS	.040"	
BREAKING STRENGTH	WARP	350 lbs.
	FILL	290 lbs.
ABRASION RESISTANCE, TABER	700+ cycles to failure using CS 10 Wheel with 1000 grams weight resistance at 50% vacuum level.	
TEMPERATURE	Continuous temperature to 1100°F (593°C) and higher short duration temperatures.	
*K FACTOR (HEAT CONDUCTIVITY)	0.3399 BTU / inch / hr / ft ² / °F	
ORDERING INFORMATION	Length of Roll: 50 yds.	