

SLAG BUSTER (WELDING BLANKET)

The Slag Buster is a carbon fiber blanket for heavy duty welding. Great for sparks, spatter and light slag. Soft, lightweight and flexible but tough and durable. Flexible and easy to use while withstanding high heat.



FEATURES

Carbon Fiber Fabric
Soft, Lightweight and Flexible
Temperature Rating 1800°F (*Continuous*)
3000°F (*Intermittent*)
Small Slag Resistant
Fire Resistant
Heat Resistant
Tear Resistant
Spark Protection
FM Approved
Cleans Easy - Just Shake Or Vacuum

USES

Heavy Duty Welding
Protection of Fabric, Glass, Dash From Sparks
Protection of Painted Surfaces From Sparks

PROPERTIES

Product Type/Material	Carbonized Fiber
Color:	Black
Temperature Rating:	1800°F (<i>Continuous</i>) 3000°F (<i>Intermittent</i>)
Weight:	16 oz/yd ²
Thickness:	.150" - .200"
Coating:	Uncoated
For Stress Relief:	No
Abrasion Resistance:	Moderate
Compliance 1:	FM Approved
Size:	5' x 7' (60" x 84")

NOTE: The Slag Buster blanket should not be exposed to the primary heat and slag generated by the Oxy-Fuel or plasma cutting processes. Preheat flame, pilot arc and cutting stream temperatures are well above the 3000°F maximum rating of the Slag Buster material.

Maximum allowable service temperature is 1800°F, and 3000°F for short duration.

Do not use when blanket is wet - it will conduct heat and electricity. Do not machine wash blanket.

The Slag Buster should only be used as a welding blanket. It is not intended for use in stress-relief, heat treating, as an insulator or any other application, other than welding applications.

PRODUCTS AVAILABLE

70580 5' x 7' Slag Buster 1/pkg

ALSO AVAILABLE

Cowhide Welding Gloves.
Basic welder's protection.
Size/Length: Large / 14 inch
Fully cotton lined for added comfort.
Welted fingers and seams protect stitching.
Wing thumb for natural feel and versatile movement.
Durable lock stitching with polyester thread.



70505 Welding Gloves 1 Pair

NOTICE TO PURCHASER: All statements are expressions of opinion which we believe to be accurate and reliable, but presented without guarantee or responsibility on our part. Users are advised to do their own testing to determine safety and suitability of our product for user's intended use. It is the buyer's responsibility to determine if these products will adequately protect the wearer or the area in which they are to be used. The following warranty is in lieu of all other expressed or implied warranties, specifically all goods are manufactured of first class materials and by competent professionals. We have no control over the use and application of our products. Our liability shall not exceed the purchase price.