

PRE OX FIBER BLACK FIRE BLANKET



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Features

Black fire blanket (Carbon felt mat). Surface protection from grinding sparks, welding splatter and open flames.

- Ensure that the blanket is damage free at all times. Holes from snags and misuse can let through sparks or splatter.
- During welding, any large pieces of hot metal or weld splatter that fall on the blanket need to be removed with long-nosed pliers. Superheated molten metal will burn through the blanket if left unattended. If possible, double blanket thickness (or use two blankets, one on top of another) when the chances are high that molten metal and / or large pieces of molten splatter will fall on the blanket.
- After use, carefully shake out the cold metal shavings, or brush gently with a soft brush. Fold blanket and store securely.
- Ensure that the blanket does not come into contact with paint, solvent or any other flammable liquids which could ignite when it is used.

NOTE: The blanket is constructed of non-woven fiber and will de-shape and / or come apart if treated roughly. As this product is used outside of our control, Y.E.S cannot be held responsible for any damages which might occur during its use. Users should determine the suitability of the blanket in each individual application to which it is put. Torn and holed blankets should be replaced or cut into smaller, undamaged pieces.

PRODUCT SPECIFICATIONS

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| Size: | 5mm x 2m x 3m |
| Raw Material: | 100% Pyron |
| Weight: | 700g ± 20g/m ² |
| Thickness: | 5mm |
| Specific Gravity: | Greater than or equal to 1.35g/cc |
| Solubility in Water: | Insoluble |
| Appearance and Odor: | Black and Odorless Fiber |
| Extinguishing Media: | Normal Firefighting Procedures. |
| Special FireFighting Procedures: | Self-Contained breathing apparatus and protective clothing. |
| Unusual Fire & Explosion Hazards: | Preox is inherently flame resistant. Exposure to flame will produce low levels of HCN, NH ₃ , CO, CO ₂ and Acrylonitrile. |

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YOUR EQUIPMENT SUPPLIER

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