

ARMORWELD®

PRODUCT PART NUMBER

CF22

Reinforced Carbon Felt Welding Blanket

REINFORCED HIGH TEMPERATURE CARBON BLANKET

PRODUCT DATA SHEET

- ✓ **Withstands** direct flames, heavy sparks, and molten metal
- ✓ **Prevents** the transfer of damaging heat
- ✓ **Resists** tearing and fraying
- ✓ **Drapes** over un-even surfaces
- ✓ **Protects** delicate surfaces and finishes from abrasion
- ✓ **Releases** residual slag easily after cooling
- ✓ **Re-usable** many times over
- ✓ **Health** friendly

Please note: Armorweld® Felt should not come in contact with direct oxygen enhanced flame. Unspent oxygen combined with heat can oxidize any carbon fiber. Consult customer service for application compatibility.

TECHNICAL DATA for PRODUCT # CF22

100% Pan Based Carbon Fiber w/ Woven Fiberglass Reinforcement

0.250" nominal thickness

22 oz/sq. yd.

Mullens Burst Test: 250 lbs.

Tensile Strength: 175# w/ 24% elongation

Temperature limit: Excursions to 4000 deg. F.

Roll Goods Available Widths: 36" and 72"

Roll Lengths: 25 yards and 50 yards