

CERAMIC FABRIC WITH VERMICULATE COATED FIRE BLANKET



“Green Arrow” CERAMIC FABRIC WITH VERMICULATE COATED BLANKET

CODE	Description	Thickness	Max Temperature	Length of Roll
AB/TX/ CERVAM SS	Ceramic Fabric Reinforced with SS wire Vermiculate Coated	2 mm	1260 °C	30 Meters x 1 Meter Wide
AB/TX/ CERVAM SS	Ceramic Fabric Reinforced with SS wire Vermiculate Coated	3 mm	1260 °C	30 Meters x 1 Meter Wide
AB/TX/ CERVAM FG	Ceramic Fabric Reinforced with Fiberglass Vermiculite Coated	2 mm	800 °C	30 Meters x 1 Meter Wide
AB/TX/ CERVAM FG	Ceramic Fabric Reinforced with Fiberglass Vermiculite Coated	3 mm	800 °C	30 Meters x 1 Meter Wide

Characteristics: Ceramic fabric when impregnated with vermiculite dispersant, results in increased resistance to high temperature, flame and abrasion. The Fabric is used for electrical insulations, grinding sparks & dense splatter protection for welding application.

 **A.B.C. BROTHERS TECH (I) PRIVATE LIMITED**

“ABC HOUSE” 14/15, Shivam Estate, Nr. Ujala Circle, B/h. SBI & Deepkamal Bajaj, S. G. Highway, Sarkhej, AHMEDABAD-382210. GUJARAT, INDIA
☎ +91 79 2689 0331 / 4 / 9 📠 +91 99099 88233, +91 99099 88198 / 7 / 6 📧 info@abcbrothers.in 🌐 www.abcbrothers.in