

2300°F / 1260°C: CerMax™ Extreme High Temperature +Plus, Heat & Flame Resistant Ceramic Fiber Paper: Premium Grade



- An alternative to asbestos.
- Light-weight, flexible, good handling strength
- Low thermal conductivity, good dielectric strength
- Excellent corrosion resistance
- Can be die-cut or stamped
- Produced from an extremely pure aluminosilicate ceramic fiber non woven fabric.
- Can be used at 2300°F / 1260°C continuously. Melts above 3000°F.

2300°F / 1260°C continuous rating, high insulation value & excellent personnel protection

| CerMax™ Extreme High Temperature +Plus, Heat & Flame Resistant Ceramic Fiber Compressed Mat Paper: Premium Grade | | | | | |
|--|----------------------|-----|---------------|-----------------------|----------------|
| Part Number | Thickness in / mm | | Feet per Roll | Roll Width in / cm | Price per yard |
| F-C-CMP-03124 | .031 | 0.8 | 200 | 24 | \$ 18.72 |
| F-C-CMP-06224 | .062 | 1.6 | 100 | 24 | \$ 21.17 |
| F-C-CMP-06248 | .062 | 1.6 | 125 | 48 | \$ 31.68 |
| F-C-CMP-12548 | .125 | 3.2 | 62.5 | 48 | \$ 49.44 |

**The 48 inch wide products are available By-The-Yard
Discounts for full roll purchases**

**2300°F / 1260°C: CerMax™ Extreme Temperature +Plus
 Ceramic Fibre Cloth Fabric: Premium Grade**



- An alternative to asbestos based textiles.
- Highly flexible and minimal shrinkage.
- High abrasion resistance and tensile strength.
- Melts above 3000°F / 1648°C.
- Highest purity ceramic fibre.

This is a high-performance extreme-temperature fabric, used in almost all industries for the highest heat protection available.

2300°F / 1260°C continuous rating, high insulation value & excellent personnel protection

| CerMax™ Extreme High Temperature +Plus, Heat & Flame Resistant Premium Ceramic Fibre Blanket Cloth Fabric | | | | |
|--|---------------------------------|---------------------------|--------------------------|-----------------------|
| Part Number | Weight oz/yd² | Roll Width In / cm | Thickness In / mm | Price per roll |
| 1/16" / .0625" / 1.6mm Thick | | | | |
| F-C-P-06236-22-1-IWI* | 22 | 36 / 91 | .0625 / 1.6 | \$ 1693.21 |
| F-C-P-06236-21-1-FGI** | 21 | 36 / 91 | .0625 / 1.6 | \$ 1542.67 |
| 1/8" / .125" / 3.2mm Thick | | | | |
| F-C-P-12536-43-2-IWI* | 43 | 36 / 91 | .125 / 3.2 | \$ 2433.00 |
| F-C-P-12536-43-2-FGI** | 41 | 36 / 91 | .125 / 3.2 | \$ 2246.25 |

* This material contains an inconel wire insert
 ** This material contains a glass filament insert

This product is available in 16.6 yard / 50 foot rolls

This Product is NOT Available By-The-Yard: Discounts for full roll purchases

**2300°F / 1260°C: Extreme Temperature +Plus
Ceramic Fibre Cloth Fabric: *Industrial Grade***



- An alternative to asbestos based textiles.
- Highly flexible and minimal shrinkage.
- High abrasion resistance and tensile strength.
- Melts above 3000°F / 1648°C.

This is a high-performance extreme-temperature fabric, used in almost all industries for the highest heat protection available.

2300°F / 1260°C continuous rating, high insulation value & excellent personnel protection

| CerMax™ Extreme High Temperature +Plus, Heat & Flame Resistant Premium Ceramic Fibre Blanket Cloth Fabric | | | | |
|--|---------------------------------|---------------------------|--------------------------|-----------------------|
| Part Number | Weight oz/yd² | Roll Width In / cm | Thickness In / mm | Price per roll |
| 1/16" / .0625" / 1.6mm Thick | | | | |
| F-C-I-06236-22-1-IWI* | 22 | 36 / 91 | .0625 / 1.6 | \$ 806.25 |
| F-C-I-06236-21-1-FGI** | 21 | 36 / 91 | .0625 / 1.6 | \$ 925.66 |
| 1/8" / .125" / 3.2mm Thick | | | | |
| F-C-I-12536-43-2-IWI* | 43 | 36 / 91 | .125 / 3.2 | \$ 1067.50 |
| F-C-I-12536-43-2-FGI** | 41 | 36 / 91 | .125 / 3.2 | \$ 1083.30 |

This product is available in 33 yard / 99 foot rolls

This Product is NOT Available By-The-Yard: Discounts for full roll purchases