

Claremat 1200 & Techmat Products

[Home](#)[Products](#)[Capabilities](#)[Quality Control](#)[News / Events](#)[Careers](#)[Contact Us](#)

DESCRIPTION

- Claremat 1200 is a mechanically bonded, 100-percent glass fiber blanket that offers uniform density and thickness.
- Techmat 1200 is a 100-percent fiberglass blanket utilizing non-respirable, Type-E fiberglass manufactured using state-of-the-art airlay needling equipment.
- Superior performance up to 1200°F is obtained by using long, glass textile fibers bonded mechanically without the use of additional binders.



- Techmat products offer a variety of densities and thicknesses in a needled, non-woven mat engineered to exacting and consistent dimensional requirements.

APPLICATIONS

- Removable insulation pads for thermal and acoustical applications.
- Stress-relief blankets.
- Any other application where high-temperature protection is required.

FEATURES/BENEFITS

- Claremat 1200 and Techmat 1200 offer reliable, superior performance up to 1200°F.
- Techmat 1200 offers enhanced thermal efficiency over standard needled fiberglass felts.
- Good drapeability; easily conformable to irregular surfaces.
- Easily cut and fabricated.
- Claremat 1200 products are 100-percent fiberglass.
- Techmat products may be manufactured from 100-percent glass fibers or blended fiber compositions to enhance specific properties.

[Home](#) • [Privacy](#) • [Mission](#) • [Capabilities](#) • [Quality Control](#) • [News/Events](#) • [Careers](#) • [Contact](#)

Copyright © 2003. The Claremont Sales Corporation. All rights reserved.