

Vermiculite Coated Fiberglass Tape



Vermiculite Coated Fiberglass Tape will withstand temperatures of 1500°F / 815°C continuous exposure. The base High Temperature fiberglass tape is fabricated from high quality type E fiberglass that will not burn.

Vermiculite Coated Fiberglass Tape applications for this product include thermal insulation and/or protection of wires, cables, hoses, pipe and tube, as well as affording energy savings and personnel protection.

Vermiculite Coated Fiberglass Tape compared to uncoated fiberglass, vermiculite coated fiberglass provides increased resistance to high temperature, flame, and abrasion. In addition, the vermiculite film helps to seal against gases and liquids. This tape is completely non-flammable.

Vermiculite Coated Fiberglass Tape applications

Oven door seals

Electrical insulation

Hose protection

Cable protection

Pipe wrap

High temperature gasketing

Vermiculite Coated Fiberglass Tape Quick Facts
Rated for 1200°F continuous use, 2000°F intermittent
Reduces under hood temperatures up to 50%
Exhaust wrap Increases horsepower
Thick 1 mm, 1.5 mm, 2 mm, 3 mm, 4 mm, 5 mm
Always wear safety glasses, dust mask, gloves and long sleeves are recommended when handling Vermiculite Coated Fiberglass Tape

Vermiculite Coated Fiberglass Tape Size	
Width	Part NO.
1"	145111-X-Y
2"	145112-X-Y
3"	145113-X-Y
4"	145114-X-Y
6"	145115-X-Y
8"	145116-X-Y

For the “-X” value above in the part number, “-1” for 1 mm thick, “-1.5” for 1.5 mm.

For the “-Y” value above in the part number, “-nature” for nature colored, “-black” for black colored.