

9.4oz PVC Coated Fiberglass Cloth VNF320

Description:

Acmetex VNF320 consists of base fabric that is woven from high-quality continuous E-fiberglass yarn. This lightweight yet robust fabric is then coated on either side with a layer of PVC. The resultant cloth is very durable, yet flexible and is extremely versatile, allowing it to be used in many applications across numerous industries. The coating provides resistance to water, chemicals, and abrasions. In addition, it is inherently flame retardant, making it an excellent choice when high temperature is a factor.

Advantages:

- Durable
- Flexible and versatile
- Moisture resistance
- Chemical resistance
- Abrasion resistance
- Flame resistance

Applications:

- Insulation
- Fire/welding blankets
- Protective covers
- Chemical containment
- Sound insulation
- Sound attenuation blanket



Can be heat treated or coated
Can be dyed in different colors
Can be stainless steel reinforced
Can be slit or sewn to order

Property Data VNF320

Base cloth content/weave	100% E-Fiberglass Yarn/Plain
Fabric finish/Color	PVC coated
Weight	Total weight: 9.4oz/yd ²
Thickness	0.01"
Temperature resistance	Base cloth: 1000°F (540°C) PVC coating: -13°F - 158°F (-25°C - 70°C)
Size	50", 60" * 250 meters