



## 2175 CLOTH

THERMOFAB Textile is woven from "E" glass, continuous filament, Silica based (56%) yarn. Totally free from any asbestos.



### **Chemical Resistance**

THERMOFAB Glass Fiber resists most Acids, Alkalis and Solvents. (Exceptions are Hydrofluoric Acid and Corrosive environments at elevated temperatures). Leachable chlorides meets requirements of MIL-1-24244B.

### **Fire Resistance**

Meets requirements for incombustibility as specified by U.S Coast Guard 164.009.

### **Specifications**

Thermofab Texturized Woven Cloth meets U.S Coast Guard Spec. CFR-164.009 and MIL-1-24244B.

### **Applications**

Insulation for Piping, Jacketing, Fire blankets.

### **Typical Industries**

Marine, Safety, Insulation

PROPERTIES	
Weight	17.5 oz/yd <sup>2</sup>
Weave	Plain
Thickness	0.032"
Roll Size	40" or 60" wide X 50 yds long
Service Temperature	1000°F (538°C)
Melting Temperature	1600°F (872°C)

Disclaimer: The temperature limits, pH ranges, pressure ratings, feet per box and shaft speeds shown throughout this pamphlet are representative; the service life and performance of these products can be affected by elevated temperatures and other operating conditions such as chemical resistance, shaft speeds, pressure and equipment in which that the product is being installed. The ratings supplied are suggested as a guideline and should only be used for evaluating your specific application. When in doubt, contact Robco or your ENVIROPAK distributor. *The information contained in the pamphlet should not be considered to be a warranty, expressed or implied, including, but not limited to, a warranty of merchantability or fitness for a particular purpose. In no event shall Robco be liable for any incidental or consequential damages resulting from the use, misuse or inability to use the products.* This exclusion applies regardless of whether such damages are sought based on breach of warranty, breach of contract, negligence, strict liability in tort, or any other legal theory.