



THE FINAL BARRIER AGAINST ABRASION, CHEMICALS AND HEAT

ARMATEX® CS 11 CERAMIC COATED SILICA

ARMATEX® CS 11 is a high-performance silica fabric that has been coated one side with a high-temperature ceramic coating to enhance flame resistance and reduce fraying. The ceramic coating adds strength and dimensional stability to the silica fabric, improving performance in applications such as boiler and furnace insulation, welding protection and insulation blankets.



AVERAGE PHYSICAL PROPERTIES

| | |
|----------------------------|--|
| Coating | Cured High-Temperature Ceramic |
| Color | White, special colors available upon request |
| Width, inches | 36 |
| Thickness, inches, nominal | 0.020 |
| Temperature Rating | |
| Base Fabric | 1800°F • 982°C |
| Coating | 500°F • 232°C |
| Weight, oz/sy, nominal | 11 |
| Standard Roll Size | 50 LY |

Tolerance is +/- 10% unless otherwise stated.

The technical data presented herein are indicative of representative properties and are intended as a specification guide only. No warranties are expressed or implied as application conditions are beyond our control.