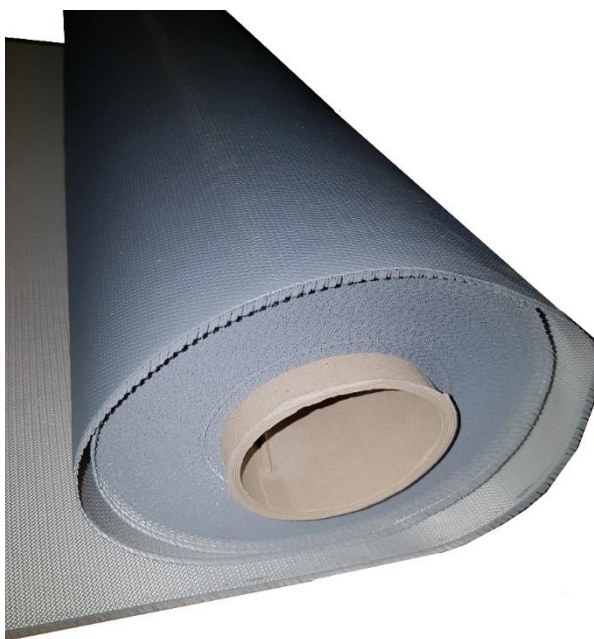


TG430 SIGRP1

Technical data sheet Rev.00 10/01/05



Fabric made of glass fiber “E” with continuous filament coated on one side with an elastomer for high temperatures. 9 micron diameter fibers – not breathable. Excellent flame behavior, excellent resistance to fraying, excellent resistance to oils, greases, acids, ozone. Also available in reinforced RIPPERSTOP BARRIER for anti-vandal barriers.

Applications:

Finishing thermal insulation, antacid gloves and heat protection. Tarpaulins for outdoor sales, trucks, vehicles in general.

PROPERTIES:

| | | |
|-----------------------|-------|------------|
| Weight | g/sqm | 430+80 |
| Thickness | mm | 0,4 |
| Elastomer | g/sqm | 80 |
| Operating Temperature | °C | 260 |
| Peak Temperature | °C | 800 |
| Thermal Conductivity | W/mK | 0.06 |
| Width | Mm | 1000, 1200 |
| Tensile Strength | KN/m | 92 |
| Weft Warp | | 64 |