



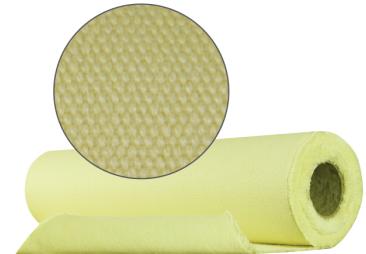
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SAFETY CLOTHING

KC2200



Description

The KC2200 is made of an outer layer of aramid fibers and an inner core of fiberglass. Highly resistant to abrasion, tearing, mildew and chemicals.

Applications

This flexible and lightweight fabric is used in the fabrication of expansion joints, conveyor belts, security clothing, to cover hoses and cable insulation.

Specifications

Technical Data

Thickness	0.080"
Width	40"
Length	50 yd/roll
Weight	22 on/vg ²

Physical properties

Temperature	315°C (600°F)
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N.B. The information presented may differ from practice. We recommend conducting tests according to the conditions of use. We accept no responsibility for results obtained by the application of this information or the safety and suitability of our products. The data is subject to certain variations without notice.