SCRIM 280 FR | 7917 5300

Flame retardant scrim with strong form stability.
Safe, breathable reinforcement for industrial and public areas.

scrim 280 FR combines breathability (39% open mesh) with flame retardant performance, making it ideal for applications where safety and ventilation are both essential. Its PVC-coated grid remains stable under mechanical stress, and its flame-retardant properties provide enhanced protection in public or industrial spaces.

It is easy to work with, durable for outdoor use and gives technicians a reliable material that meets stricter requirements without compromising on handling.



German Engineered

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Flame Retardancy
according to various standards (see data sheet)

Flexible Accross Requirements
Available in two standard widths - 250 cm and 500 cm - for flexible use

High Stability
PVC-coated scrim structure provides high stability and strength despite its low weight

Improved Ventilation
controlled air permeability, pressure equalization, and stable material performance



905
black

Other colors on request. Print colors may differ from the original depending on the paper and printing process.

The technical data are approximate values based on average values determined. For manufacturing reasons, deviations of up to -5% are possible. These technical specifications respond to the current state of knowledge and are intended to provide information about our products without legal obligation. These data apply to new goods. Suggested applications do not release the buyer from the obligation to check whether the material is suitable for the intended use.