

GEO◆SKRIM

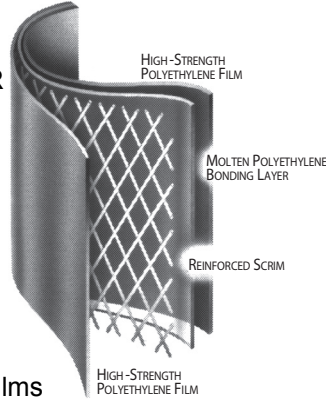
Fire Retardant Four-Layer Reinforced Laminate

2FR and 10FR

Product Description

GEO◆SKRIM® 2FR and 10FR consist of two sheets of high-strength fire-retardant virgin film laminated together with a third layer of molten polyethylene. A heavy-duty scrim reinforcement placed between these plies greatly enhances tear resistance and increases service life.

GEO◆SKRIM's fire-retardant films meet or exceed NFPA's 701 test, method 2 (Large Scale Requirements).



Product Use

GEO◆SKRIM® 2FR and 10FR are used in applications that require a fire-retardant material, and demand high puncture and tear strengths.

Size & Packaging

GEO◆SKRIM® 2FR and 10FR are available in a variety of widths and lengths. Panel sizes up to 40,000 square feet are available. All panels are accordion folded and tightly rolled on a heavy-duty core for ease of handling and time saving installation.



Building Abatement Enclosure

Product

Part

GEO ◆SKRIM 2FR	R5CCF
GEO ◆SKRIM 10FR	R10CCF

APPLICATIONS

Construction Enclosures	Temporary Walls
Asbestos Abatements	Curtains
Fumigation Covers	Job Site Coverings



