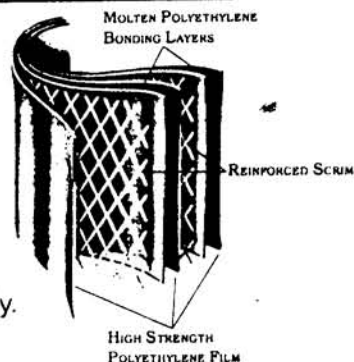


ThoroShield 1175 Black/White

PRODUCT DESCRIPTION

consists of three layers of high strength polyethylene film laminated together with two molten layers of polyethylene. Two plies of a heavy-duty scrim reinforcement placed between these individual plies greatly enhances impact strength and tear resistance, assuring excellent longevity and durability.



PROPERTIES	TEST METHOD	English	Metric
		White/Black	
APPEARANCE			
THICKNESS, NOMINAL		16 mil	0.41 mm
WEIGHT PER MSF		83 lbs.	38 kg
CONSTRUCTION		**Seven layer extrusion laminate including two layers of scrim reinforcement	
*1" TENSILE STRENGTH	ASTM D751	105 lbf.	445 N
*GRAB TENSILE	ASTM D751	155 lbf.	690 N
*ELONGATION AT PEAK STRENGTH	ASTM D751	20%	20%
*TRAPEZOID TEAR	ASTM D4533	110 lbf.	467 N
MAXIMUM USE TEMPERATURE		180°F	82°C
MINIMUM USE TEMPERATURE		-70°F	-57°C
PERMEABILITY			
PERM RATING	ASTM E96	0.04 U.S. Perms	0.026 Metric Perms

**THOR Tarp Division of
ODIN International, Inc.**

P. O. Box 811

Oconomowoc, WI 53066-0811

Phone: 262-569-7171

FAX: 262-569-1511 or 7170

Tollfree: 888-ODIN-INC or 888-634-6462

Website: www.thortarp.com