



DESCRIPTION	Black 2 layer 10 x 10 900 d + 12 X 12 1200 Denier tape HD		
FABRICATION & WAREHOUSE	PRINEVILLE, OREGON		
WEIGHT	10 OZ./SQ.YD. (+/-5%)		ASTM D 1910
THICKNESS	20 MILS (+/-10%)		
COATING THICKNESS	2.5 MILS each (+/-10%) HD		
TENSILE STRENGTH	Machine Direction 326 lbs. Cross Direction 374 lbs.		ASTM D 751-95
ELONGATION TO BREAK	Machine Direction 26% Cross Direction 26%		ASTM D 751-95
TEAR STRENGTH (Tongue Method)	Machine Direction 64 lbs. Cross Direction 66 lbs.		ASTM 2261-96
(Trapezoidal Method)	Machine Direction 106 lbs. Cross Direction 79 lbs.		ASTM 4533-91
BURSTING STRENGTH (MULLEN)	583 lbs.		ASTM D 3786
BURSTING STRENGTH (BALL)	417 lbs.		ASTM d 3787
LOW TEMPERATURE COLD CRACK	-60F		ASTM D 2136
HYDROSTATIC RESISTANCE	487 psi		ASTM D 751 A
UV ACCELERATED WEATHERING	>95% strength retained after 2000 hours exposure		ASTM G154-98
WATER VAPOR TRANSMISSION	0.466 grams/per 24 hours /per m2		ASTM E 93 B
OIL RESISTANCE	98% strength retained after 30 day immersion@ 73°F		ASTM D471
Heat Bonded Seam Strength	137.5 ppi		ASTMD 6392
Bonded Peel Adhesion	FTB @ Delam		ASTMD 6392

ALL DATA IS DRAWN FROM TRI ENVIRONMENTAL AND IS AVAILABLE ON REQUEST.
12/13/2011