SKAPS TRANSNET[™] HDPE GEONET TN 270

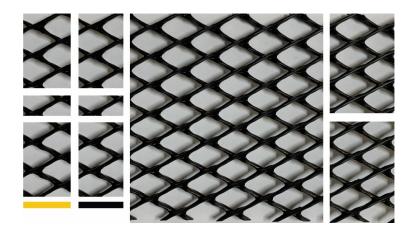


 $\mathsf{SKAPS}\,\mathsf{TRANSNET}^{\mathsf{TM}}\,\mathsf{geonet}\,\mathsf{consists}\,\mathsf{of}\,\mathsf{SKAPS}\,\mathsf{Geonet}\,\mathsf{made}\,\mathsf{from}\,\mathsf{HDPE}\,\mathsf{resin}.$

PROPERTY	TEST METHOD	UNIT	VALUE	QUALIFIER
Thickness	ASTM D 5199	mil	250	MAV ⁽³⁾
Carbon Black	ASTM D 4218	%	2.0	MAV
Tensile Strength	ASTM D 7179	lb/in	55	MAV
Melt Flow	ASTM D 1238 ⁽²⁾	g/10 min	1.0	Maximum
Density	ASTM D 1505	g/cm ³	0.94	MAV
Transmissivity ⁽¹⁾	ASTM D 4716	gal/min/ft (m²/sec)	14.50 (3.0 x 10 ⁻³)	MAV

Notes:

- (1) Transmissivity measured using water at 21 ± 2 °C (70 ± 4 °F) with a gradient of 0.1 and a confining pressure of 10,000 psf between steel plates after 15 minutes. Values may vary with individual labs.
- (2) Condition 190/2.16
- (3) Minimum average value



This information is provided for reference purposes only and is not intended as a warranty or guarantee. SKAPS assumes no liability in connection with the use of this information.