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DRAINAGE PRODUCT DESCRIPTION SHEET
SKAPS TRANSNET™ 330

SKAPS TRANSNET 330 is a superior quality drainage media made by extruding two sets of HDPE strands together to form a diamond shaped net. This three dimensional structure provides excellent planar liquid flow. SKAPS Transnet 330 conforms to the physical property values listed below:

| GeoNet Property | Test Method | Unit | Minimum Average Value |
|-------------------------------|----------------------------|---------------------|------------------------|
| Thickness | ASTM D 5199 | mil (mm) | 300 (7.62) |
| Carbon Black | ASTM D 4218 | % | 2.0 |
| Tensile Strength | ASTM D 7179 | lb/in (kN/m) | 75 (13.12) |
| Melt Flow | ASTM D 1238 ⁽²⁾ | g/10 min | 1.0 Maximum |
| Density | ASTM D 1505 | g/cm ³ | 0.94 |
| Transmissivity ⁽¹⁾ | ASTM D 4716 | m ² /sec | 8.0 x 10 ⁻³ |

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 (479 kPa) between steel plates after 15 minutes. Values may vary based on dimension of the transmissivity specimen and individual laboratory.

(2) Condition 190/2.16

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.

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