

## TECHNICAL DATA

Water Vapour Transmission( g/m <sup>2</sup> ; 24h, ≤ )	3.56
Water Tightness (2500mm, 2h)	Pass
Maximum Tensile Force (MD) (N/50mm,≥)	520
Maximum Tensile Force (XD) (N/50mm, ≥)	460
Resistance to Tearing MD (Nail Shank) (N, ≥)	220
Resistance to Tearing XD (Nail Shank) (N, ≥)	220
Tensile Strength after Ageing (MD) (% ,≥)	80
Tensile Strength after Ageing (XD) (% ,≥)	80
Resistance to Water Penetration after Ageing (% ,≥)	80
UV Resistance (Days)	180

Remark: ARKINT Products can meet or exceed the following code standards: ASTM D1970, ASTM D226, ASTM D4869, CAN/CSA A123.3, Class A Fire - ASTM E108, etc.

### TECHNICAL SERVICES

Technical information and detailed test results can be obtained by emailing the manufacturer at [info@arksynthetics.com](mailto:info@arksynthetics.com) Tel: 778 325 1557

