ACCESSORIES

CLOSURE

Atlas Closure Interlock System

NOMINAL DENSITY-SKIN/SKIN
24 kg/m3

CELL SIZE
Typical Diameter: 0.3 mm

COMPRESSION STRESS-STRAIN
10% compression: 34 kPa
25% compression: 53 kPa
40% compression: 85 kPa
50% compression: 118 kPa

COMPRESSION SET
25% comp, 22hr, 23° C

TENSILE STRENGTH
320 kPa

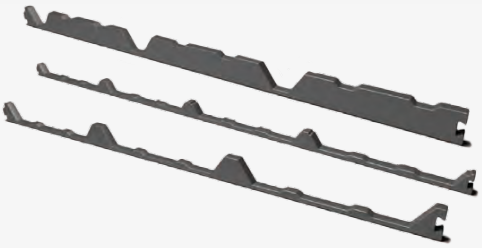
TEAR STRENGTH
495 N/m

RECOMMENDED OPERATING TEMP
+100° C/-70° C

PRODUCT SUPERIORITY

- Full 1/4" bead (once installed) of adhesive applied
- Profiles for every application
- Thickness variety
- Better UV resistance/longer lasting than competition
- No excess scrap for easier cleanup

Interlock System



Panel Closures

MADE IN USA