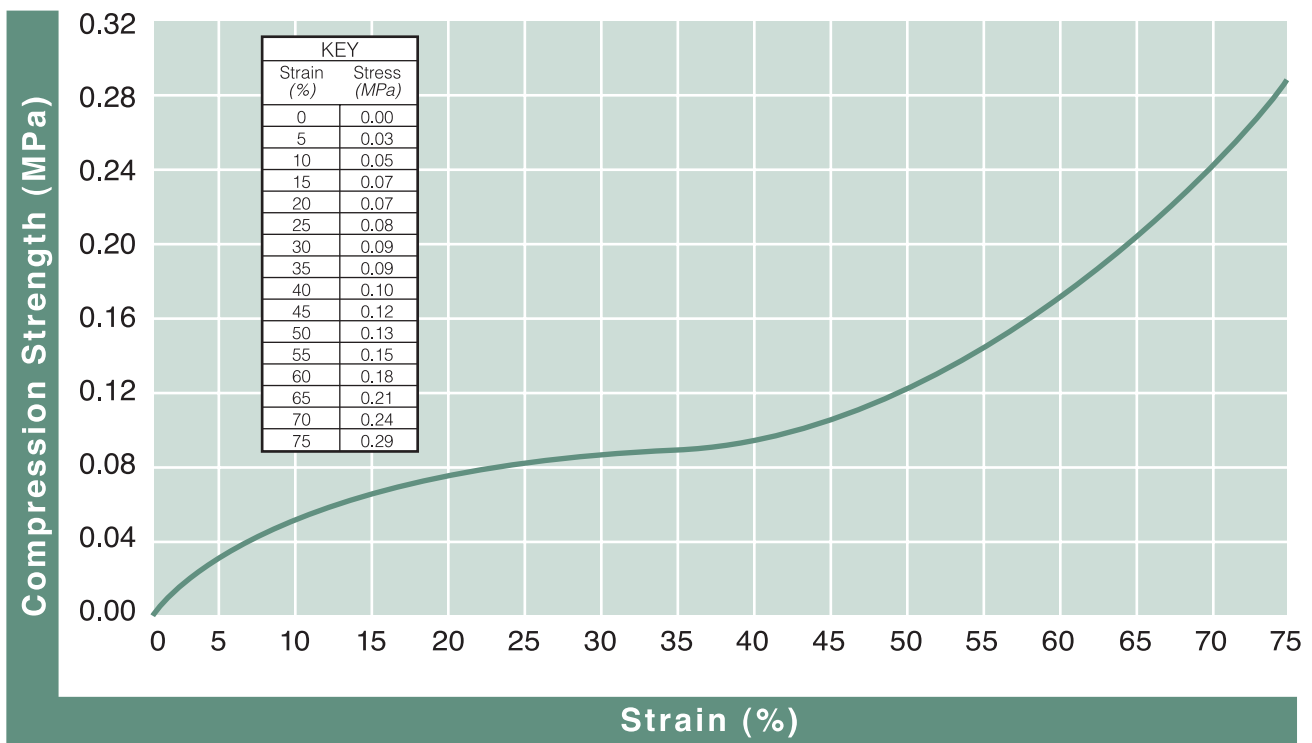


Static Compression Strength Curve

for 1.0 pcf (16 g/l) Foam Molded from ARPRO® Expanded Polypropylene (EPP) Beads



Note: 16 g/l = 1.00 pcf = 56X (g/l = grams per liter; pcf = pounds per cubic foot; X = foam expansion ratio)
 1 MPa = 1 N/mm² = 145.04 psi (Units of pressure/stress)
 Test Speed at 12.5 mm/minute (per ASTM-D3575)

ARPRO® is a registered trademark of JSP Licenses LLC.
 PUBLICATION JSP-CS-16gl-EPP-2006/06

The above data reflects the performance of ARPLANK® panels under controlled test conditions using limited product samples. There can be no assurance that similar results will be achieved in simulated tests or actual commercial use of ARPLANK® panels. JSP makes no representation or warranty, and does not assume any liability, with respect to the accuracy or completeness of such information or the product performance in any particular instance. JSP makes no representation or warranty with respect to ARPLANK® panels, express or implied, including, without limitation, any warranty of merchantability, fitness for a particular purpose, quality or conformity with any description or sample.

MADE WITH
ARPRO®
 Expanded Polypropylene (EPP)

A PRODUCT OF
JSP
 INNOVATION®
 SIMPLIFIED
 WWW.JSP.COM