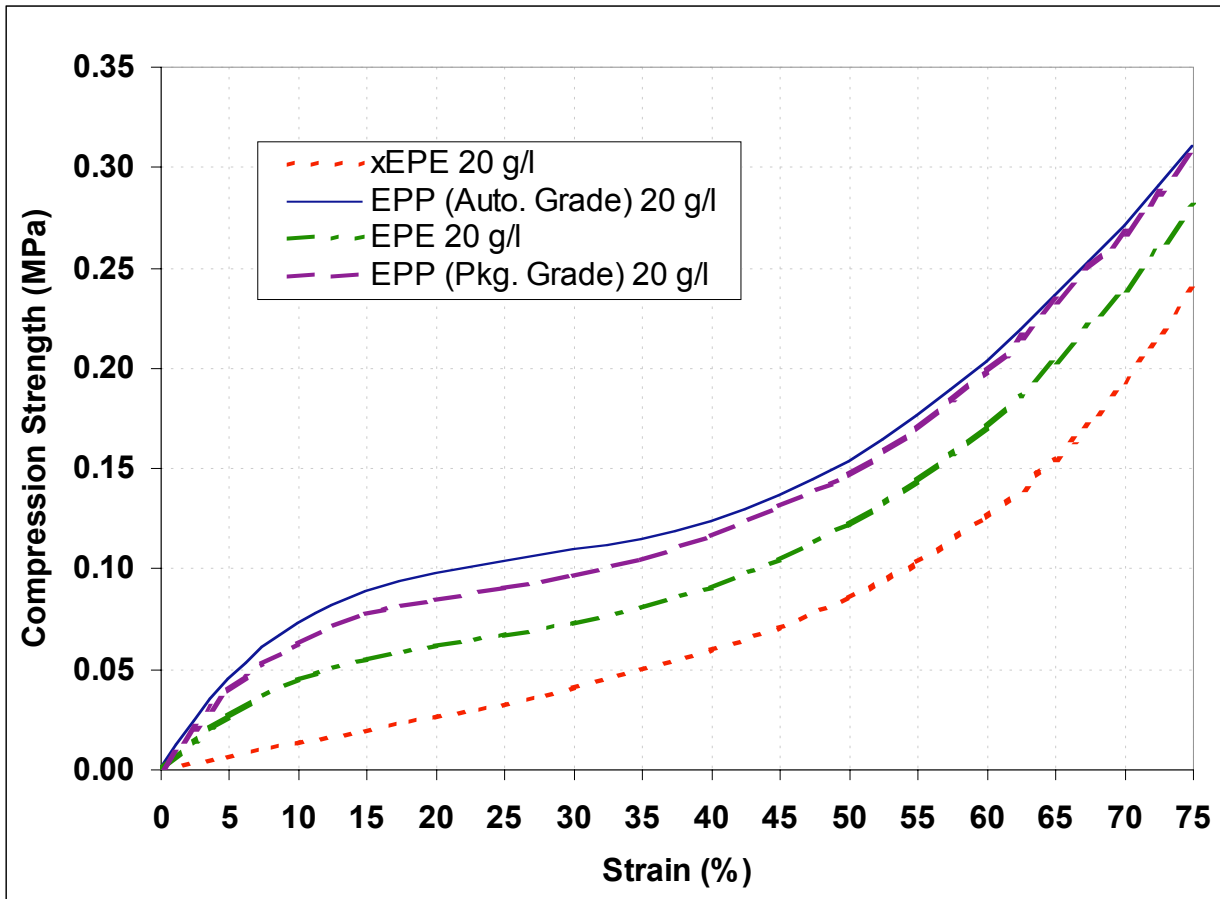


**Static Compressive Strength Curve for 20 g/l Foam
for ARPRO[®] EPP^{auto.} vs. ARPRO[®] EPP^{pkg.} vs ARPAK[®] EPE vs. ARPEX[®] xEPE
Molded from JSP International Expanded Bead Foam**



Note: 20 g/l = 1.3 pcf = 45X (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)
 EPP^{auto.} = Expanded Polypropylene (Automotive Grade), EPP^{pkg.} = Expanded Polypropylene (Packaging Grade),
 EPE = Expanded Polyethylene, xEPE = Cross-linked Expanded Polyethylene