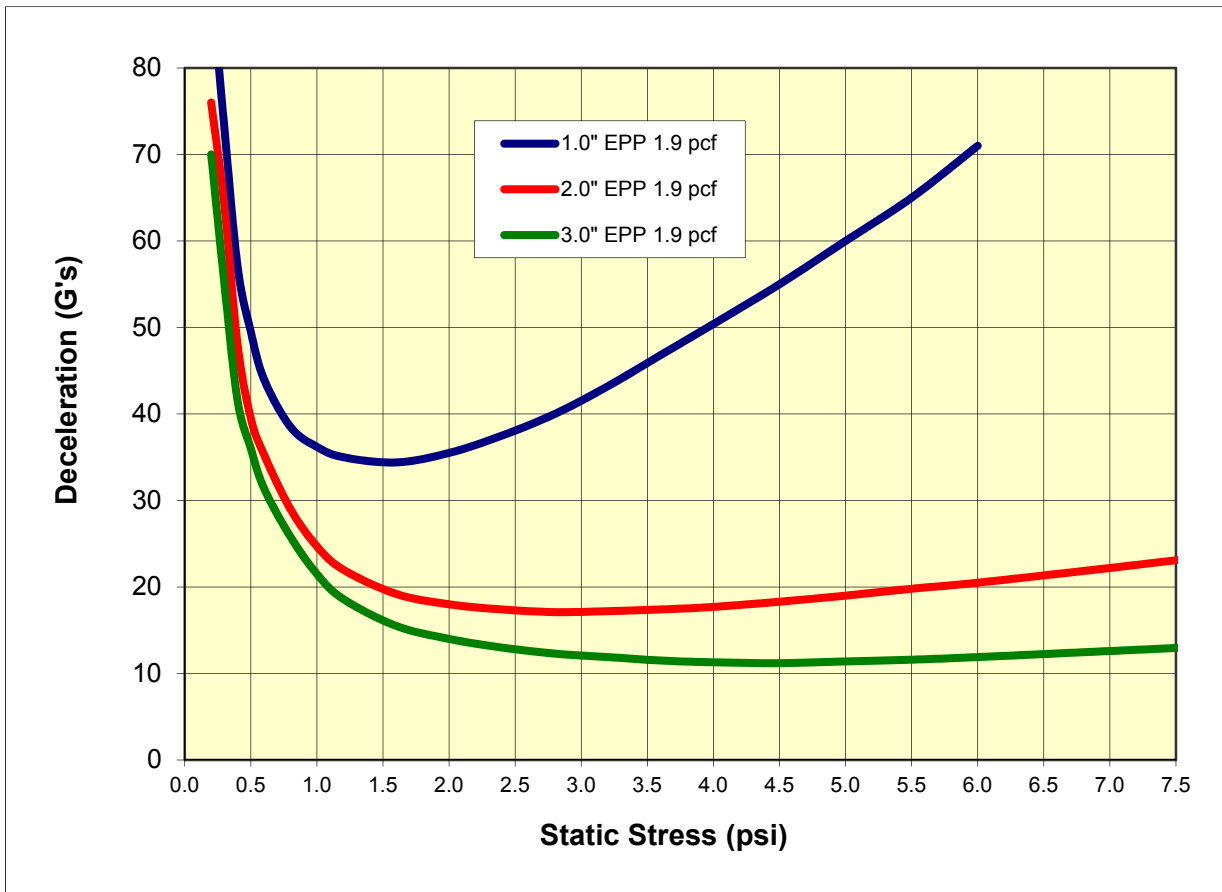
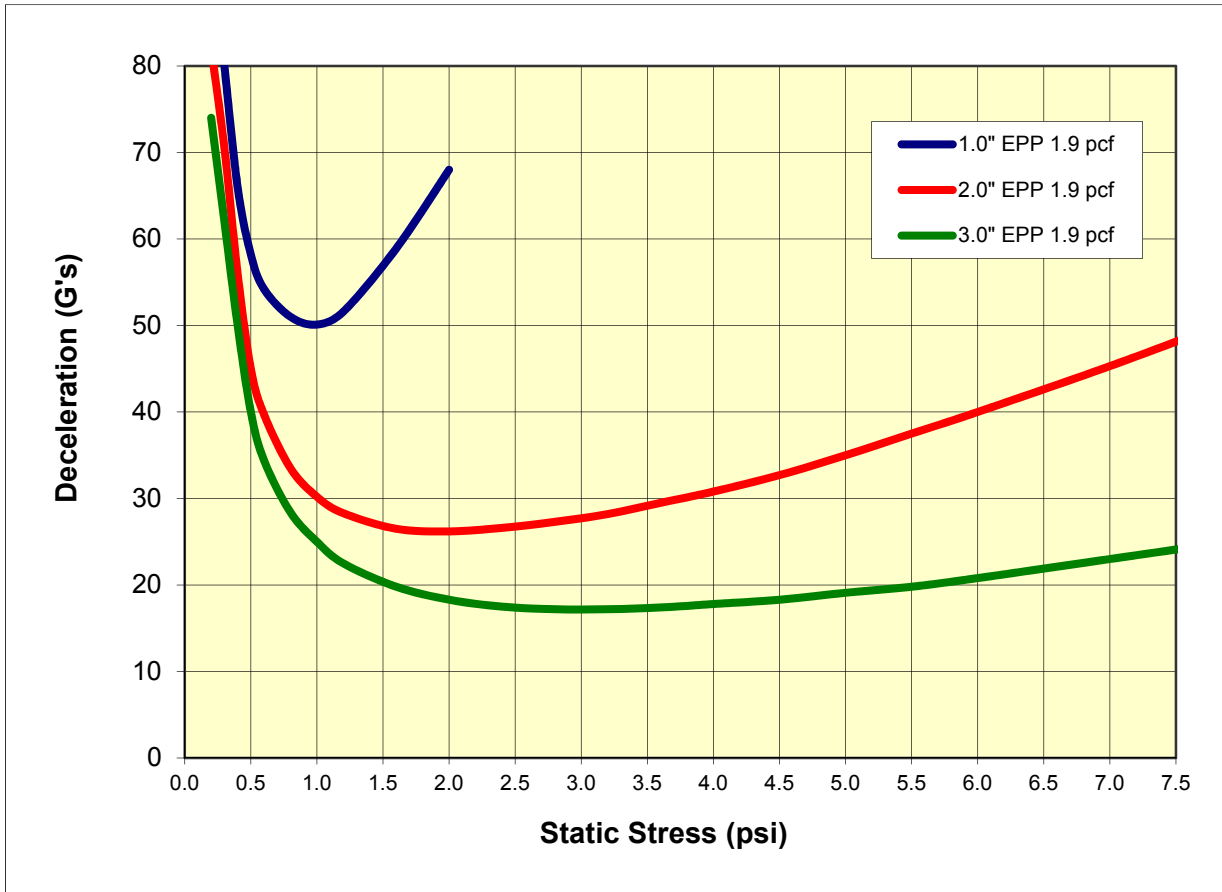


Cushioning Performance Curve for 30 g/l (1.9 pcf) ARPRO Expanded Polypropylene (EPP) Foam 12 inch Drop, 2nd thru 5th Impact/Drop - 1", 2", & 3" Thickness'



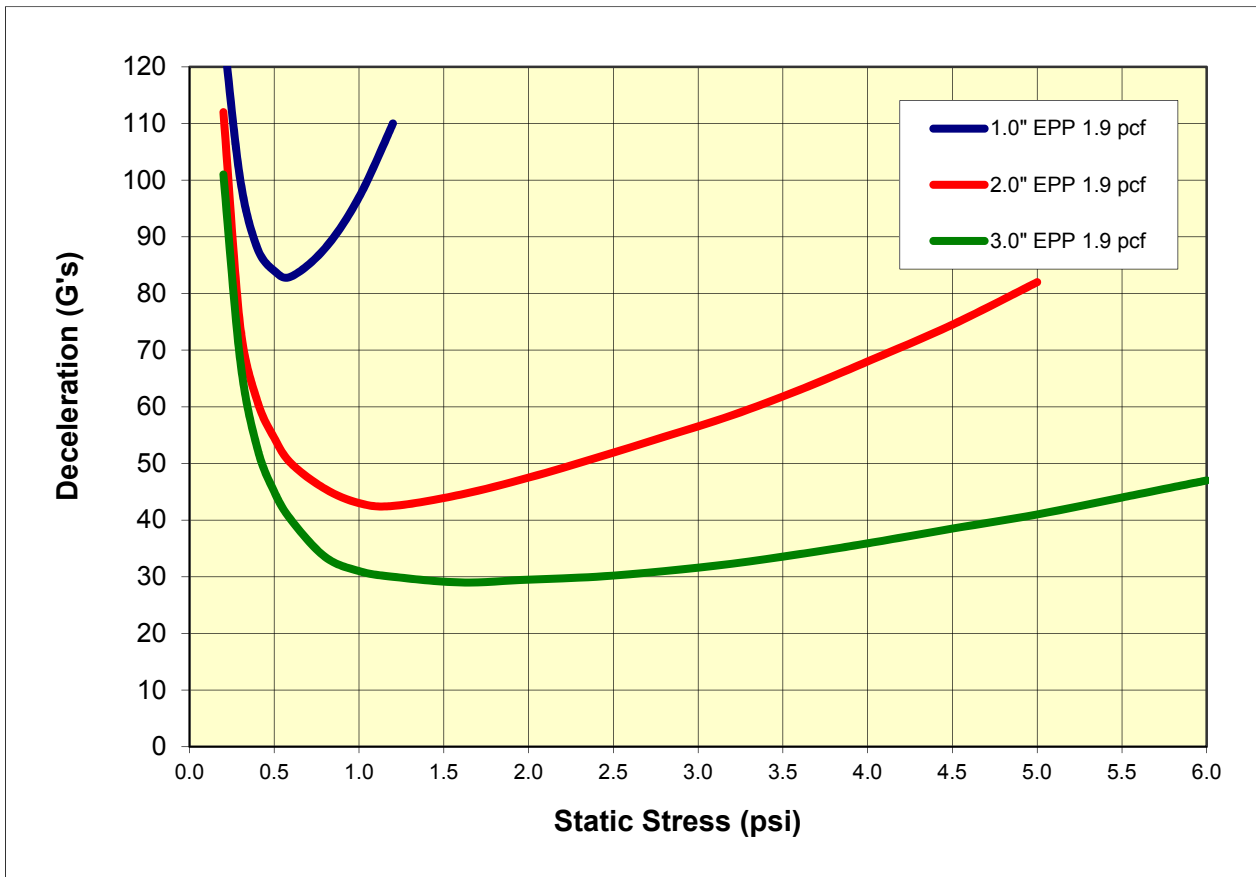
Notes: 30 g/l = 1.9 pcf = 30X (g/l = grams per liter; pcf = pounds per cubic foot; X = foam expansion ratio)
Tested at ambient conditions

Cushioning Performance Curve for 30 g/l (1.9 pcf) ARPRO Expanded Polypropylene (EPP) Foam 18 inch Drop, 2nd thru 5th Impact/Drop - 1", 2", & 3" Thickness'



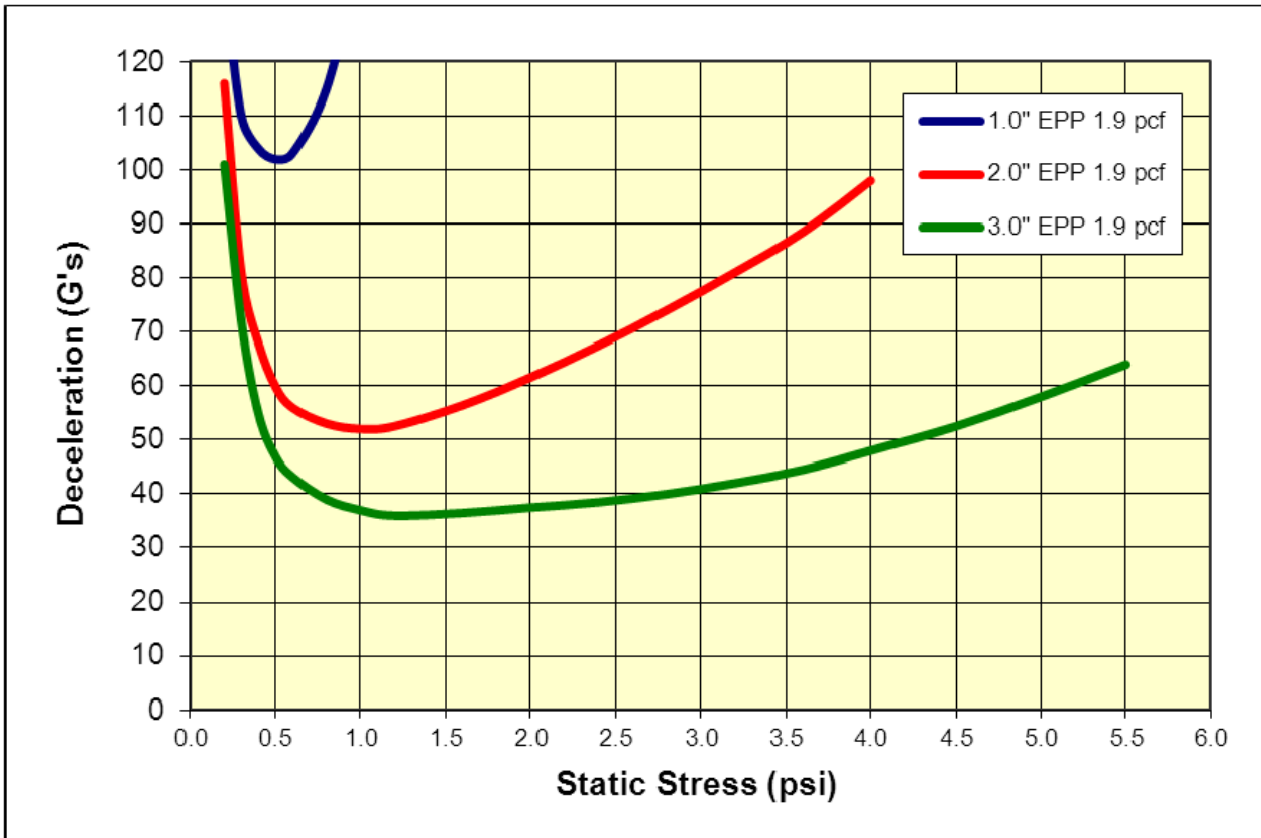
Notes: 30 g/l = 1.9 pcf = 30X (g/l = grams per liter; pcf = pounds per cubic foot; X = foam expansion ratio)
Tested at ambient conditions

Cushioning Performance Curve for 30 g/l (1.9 pcf) ARPRO Expanded Polypropylene (EPP) Foam 30 inch Drop, 2nd thru 5th Impact/Drop - 1", 2", & 3" Thickness'



Notes: 30 g/l = 1.9 pcf = 30X (g/l = grams per liter; pcf = pounds per cubic foot; X = foam expansion ratio)
Tested at ambient conditions

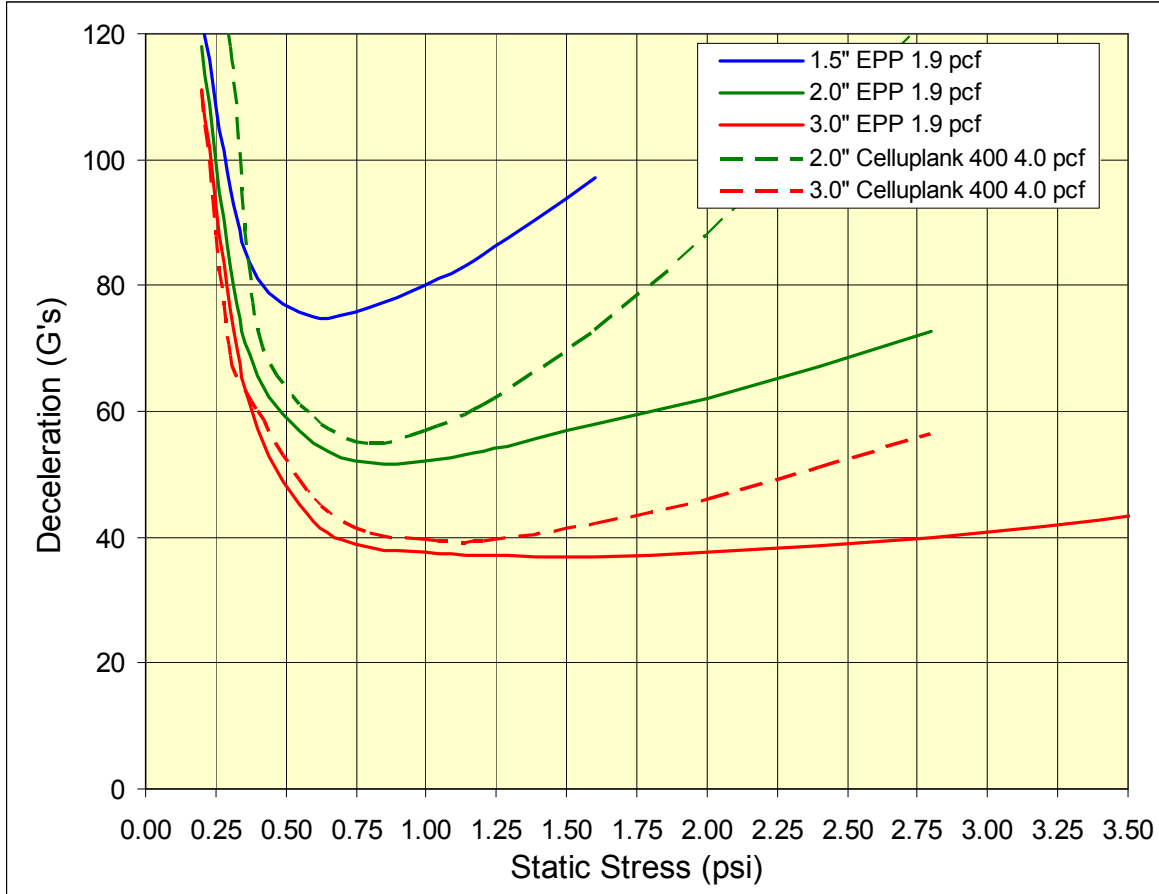
Cushioning Performance Curve for 30 g/l (1.9 pcf) ARPRO Expanded Polypropylene (EPP) Foam 36 inch Drop, 2nd thru 5th Impact/Drop - 1", 2", & 3" Thicknesses



Note: 30 g/l = 1.9 pcf = 30X (g/l = grams per liter; pcf = pounds per cubic foot; X = foam expansion ratio)

Cushioning Performance Curve

1.9 pcf ARPRO® Expanded Polypropylene (EPP) vs. 4.0 pcf Celluplank
36 inch Drop, 2nd thru 5th Impact/Drop – 1.5”, 2”, and 3” Thickness’



Note: 30g/l = 1.9 pcf = 30X (g/l = grams per liter; pcf = pounds per cubic foot; X = foam expansion ratio)