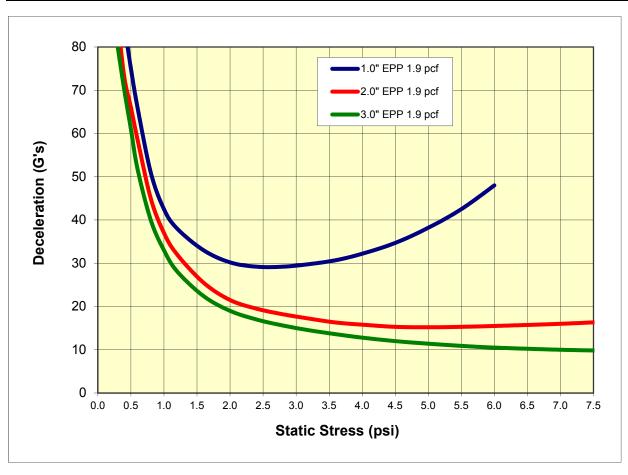




## Cushioning Performance Curve for 30 g/l (1.9 pcf) ARPRO Expanded Polypropylene (EPP) Foam 12 inch Drop, 1<sup>st</sup> Impact/Drop - 1", 2", & 3" Thickness'



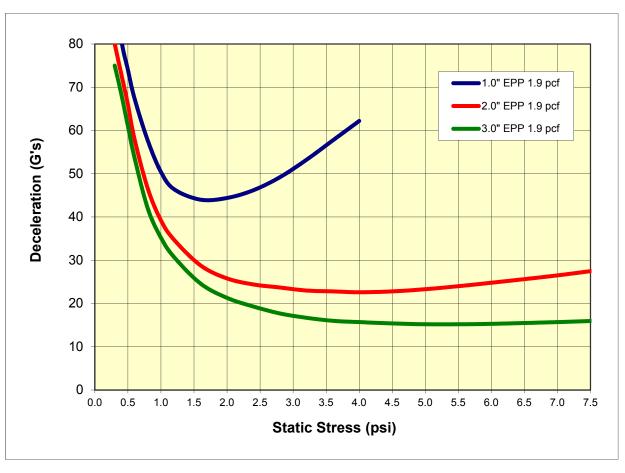
Notes: 30 g/l = 1.9 pcf = 30 X (g/l = grams per liter; pcf = pounds per cubic foot; X = foam expansion ratio) Tested at ambient conditions

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### **Cushioning Performance Curve** for 30 g/l (1.9 pcf) ARPRO Expanded Polypropylene (EPP) Foam 18 inch Drop, 1<sup>st</sup> Impact/Drop - 1", 2", & 3" Thickness'



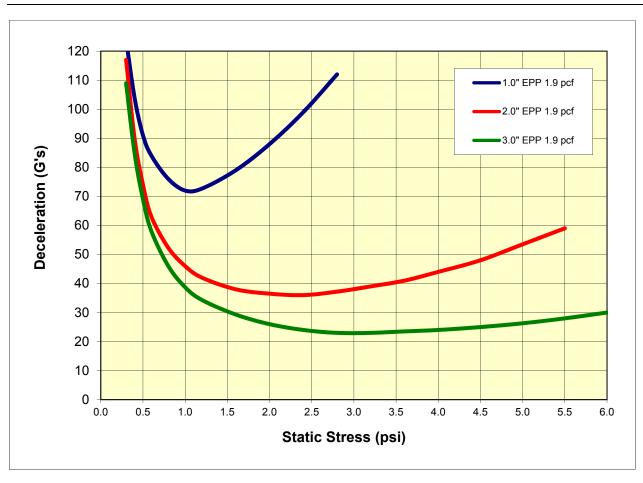
Notes: 30 g/l = 1.9 pcf = 30 X (g/l = grams per liter; pcf = pounds per cubic foot; X = foam expansion ratio) Tested at ambient conditions

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## Cushioning Performance Curve for 30 g/l (1.9 pcf) ARPRO Expanded Polypropylene (EPP) Foam 30 inch Drop, 1<sup>st</sup> Impact/Drop - 1", 2", & 3" Thickness'



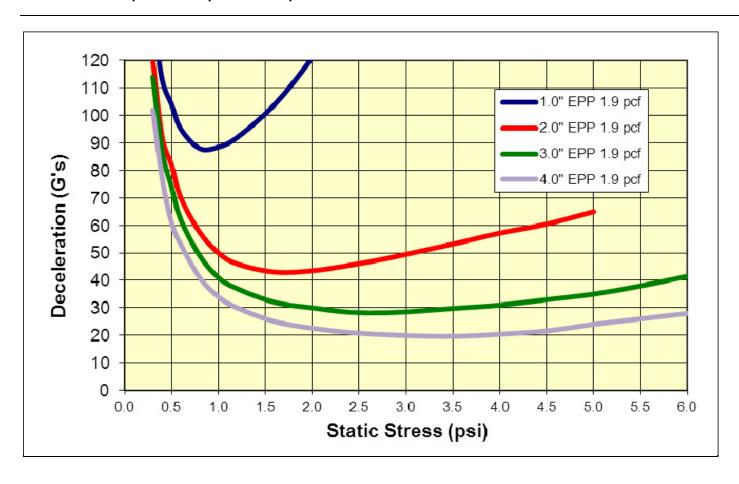
Notes: 30 g/l = 1.9 pcf = 30 X (g/l = grams per liter; pcf = pounds per cubic foot; X = foam expansion ratio) Tested at ambient conditions







## Cushioning Performance Curve for 30 g/l (1.9 pcf) ARPRO Expanded Polypropylene (EPP) Foam 36 inch Drop, 1<sup>st</sup> Impact/Drop - 1", 2", 3" & 4" Thicknesses



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

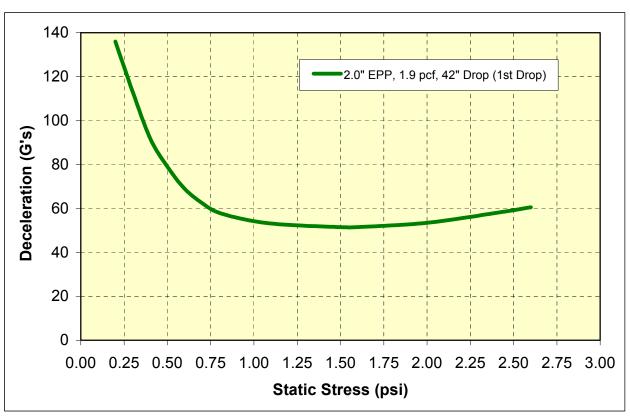
 $ARPRO^{\circledast} \text{ is a registered trademark of JSP Licenses LLC.} \qquad PUBLICATION \text{ JSP-30g/l-ARPRO-EPP-cushioncurve-1,2,3&4inch-36"drop-1$^{st}$ drop-2011/10 and 100 are supported by the publication of the$ 







# Cushioning Performance Curve for 30 g/l (1.9 pcf) ARPRO® Expanded Polypropylene (EPP) Foam 42 inch Drop, 1st Impact/Drop - 2" Thickness



Note: 30 g/l = 1.9 pcf = 30X (g/l = grams per liter; pcf = pounds per cubic foot; X = foam expansion ratio) Sample size = 8" x 8"

