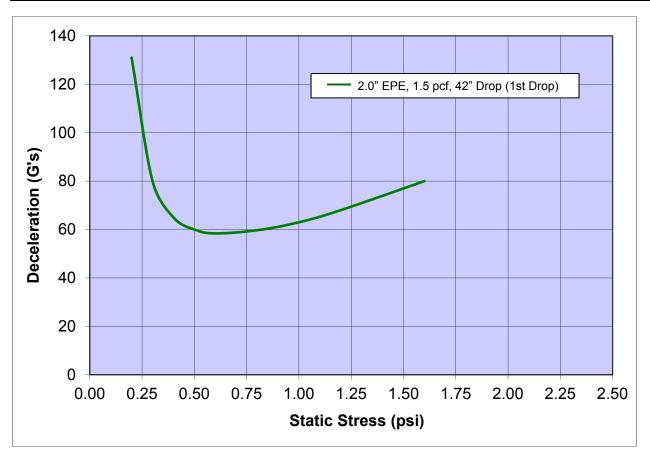




Cushioning Performance Curve for 24 g/l (1.5 pcf) ARPAK[®] Expanded Polyethylene (EPE) Foam 42 inch Drop, 1st Impact/Drop - 2" Thickness



Note: 24 g/l = 1.5 pcf = 37.5 X (g/l = grams per liter; pcf = pounds per cubic foot; X = foam expansion ratio)

ARPAK* is a registered trademark of JSP Licenses LLC. PUBLICATION JSP-24g/l(1.5pcf)-ARPAK-EPE-cushioncurve-1inch-42"drop-1st drop-2009/05

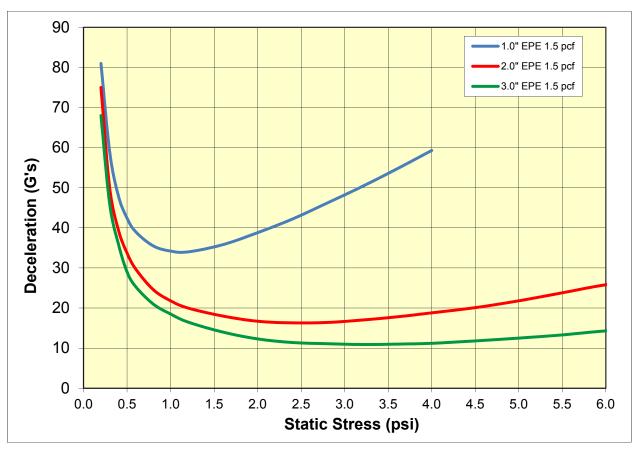
The information contained herein is based upon the results of limited laboratory tests on test samples of material molded from expanded polyolefin resin manufactured by JSP. There can be no assurance that the similar results will be achieved in simulated tests or actual use of commercial product molded by customers of JSP. Product performance may vary substantially depending upon the particular application or processing involved. The listed properties are illustrative only and not the product specifications. All suggestions and recommendations are made without warrantly since the conditions of use are beyond JSP's control. Processing and applications of JSP from products can influence molded part performance in many ways. Consequently, processors and/or users are advised that there may be a need to conduct independent tests and experiments in order for them to determine the extent to which they may choose to rely upon such information in their business operations. JSP disclaims any liability in connection with the use of the information and does not warrant against infringement by reasons of the use of its products in combination with other material or in any process.







Cushioning Performance Curve for 24 g/l (1.5 pcf) ARPAK[®] Expanded Polyethylene (EPE) Foam 12 inch Drop, 1st Impact/Drop - 1", 2" and 3" Thickness



Note: 24 g/l = 1.5 pcf = 37.5 X (g/l = grams per liter; pcf = pounds per cubic foot; X = foam expansion ratio)

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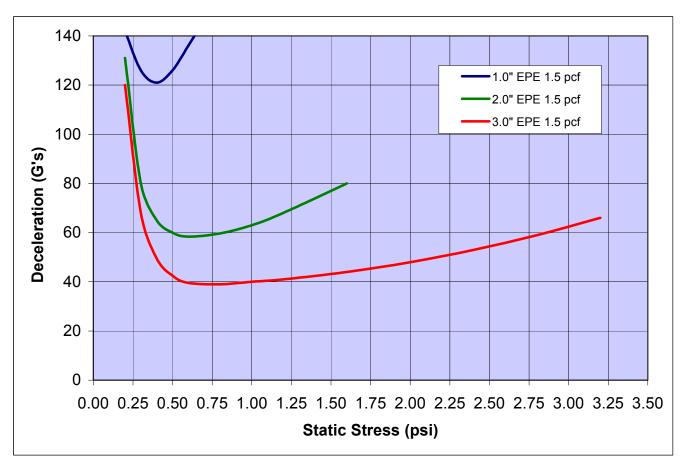
The information contained herein is based upon the results of limited laboratory tests on test samples of material molded from expanded polyolefin resin manufactured by JSP. There can be no assurance that the similar results will be achieved in simulated tests or actual use of commercial product molded by customers of JSP. Product performance may vary substantially depending upon the particular application or processing involved. The listed properties are illustrative only and not the product specifications. All suggestions and recommendations are made without warrantly since the conditions of use are beyond JSP's control. Processing and applications of JSP from products can influence molded part performance in many ways. Consequently, processors and/or users are advised that there may be a need to conduct independent tests and experiments in order for them to determine the extent to which they may choose to rely upon such information in their business operations. JSP disclaims any liability in connection with the use of the information and does not warrant against infringement by reasons of the use of its products in combination with other material or in any process.







Cushioning Performance Curve for 24 g/l (1.5 pcf) ARPAK[®] Expanded Polyethylene (EPE) Foam 42 inch Drop, 1st Impact/Drop - 1", 2" and 3" Thickness'



Note: 24 g/l = 1.5 pcf = 37.5 X (g/l = grams per liter; pcf = pounds per cubic foot; X = foam expansion ratio)

ARPAK[®] is a registered trademark of JSP Licenses LLC. PUBLICATION JSP-24g/l(1.5pcf)-ARPAK-EPE-cushioncurve-1,2,3inch-42" drop-2007/05

The information contained herein is based upon the results of limited laboratory tests on test samples of material molded from expanded polyolefin resin manufactured by JSP. There can be no assurance that the similar results will be achieved in simulated tests or actual use of commercial product molded by customers of JSP. Product performance may vary substantially depending upon the particular application or processing involved. The listed properties are illustrative only and not the product specifications. All suggestions and recommendations are made without warrantly since the conditions of use are beyond JSP's control. Processing and applications of JSP from products can influence molded part performance in many ways. Consequently, processors and/or users are advised that there may be a need to conduct independent tests and experiments in order for them to determine the extent to which they may choose to rely upon such information in their business operations. JSP disclaims any liability in connection with the use of the information and does not warrant against infringement by reasons of the use of its products in combination with other material or in any process.

