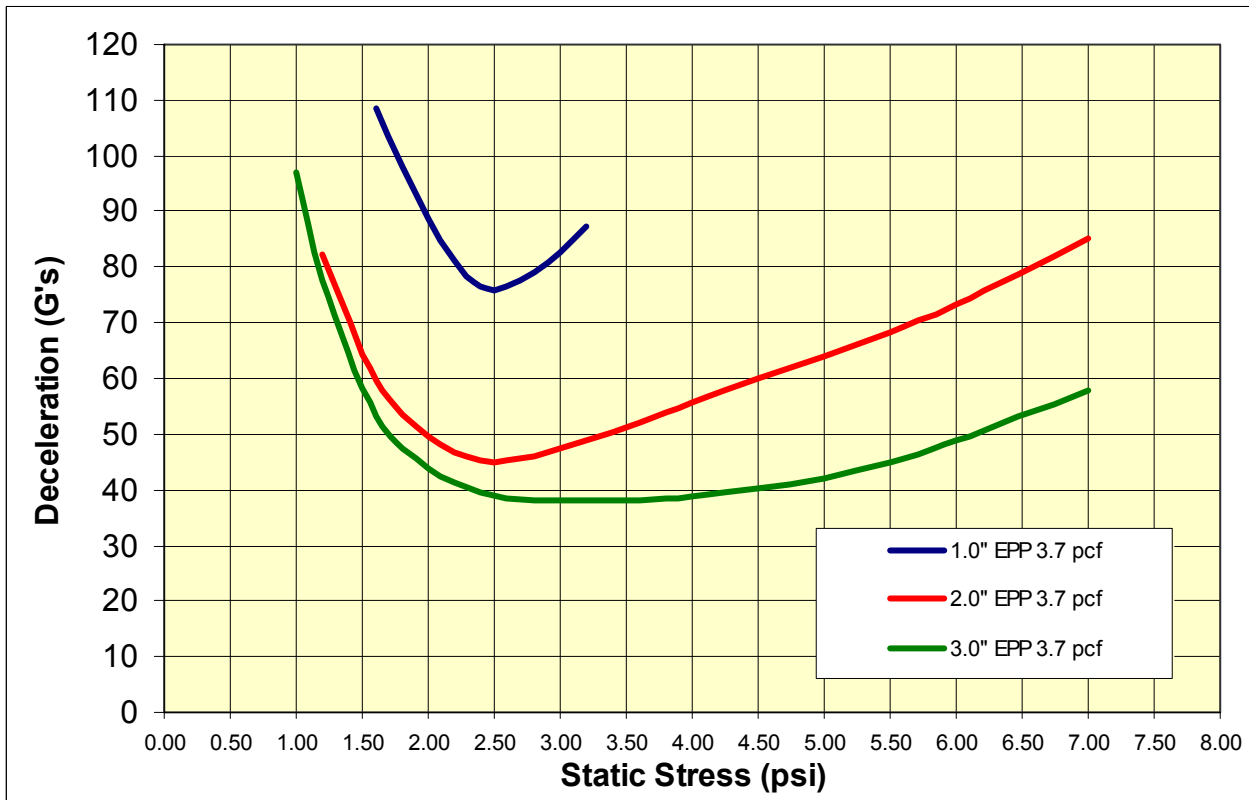


## Cushioning Performance Curve for 60 g/l (3.7 pcf) ARPRO Expanded Polypropylene (EPP) Foam 24 inch Drop, 1<sup>st</sup> Impact/Drop - 1", 2", & 3" Thickness'

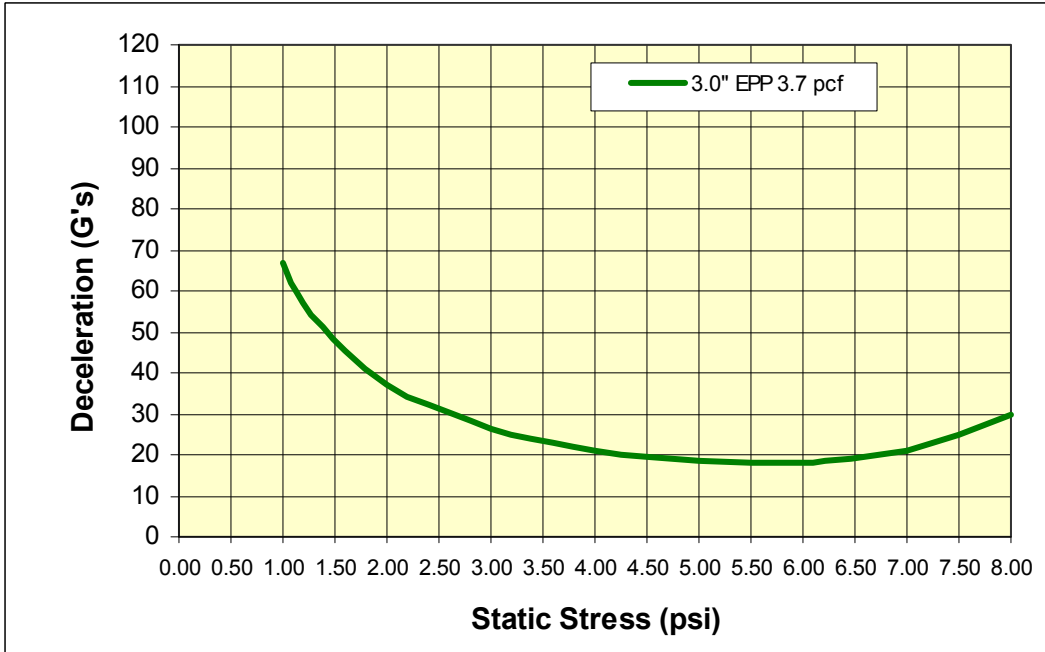


Note: 60 g/l = 3.7 pcf = 15X (g/l = grams per liter; pcf = pounds per cubic foot; X = foam expansion ratio)  
Sample size = 6" x 6"

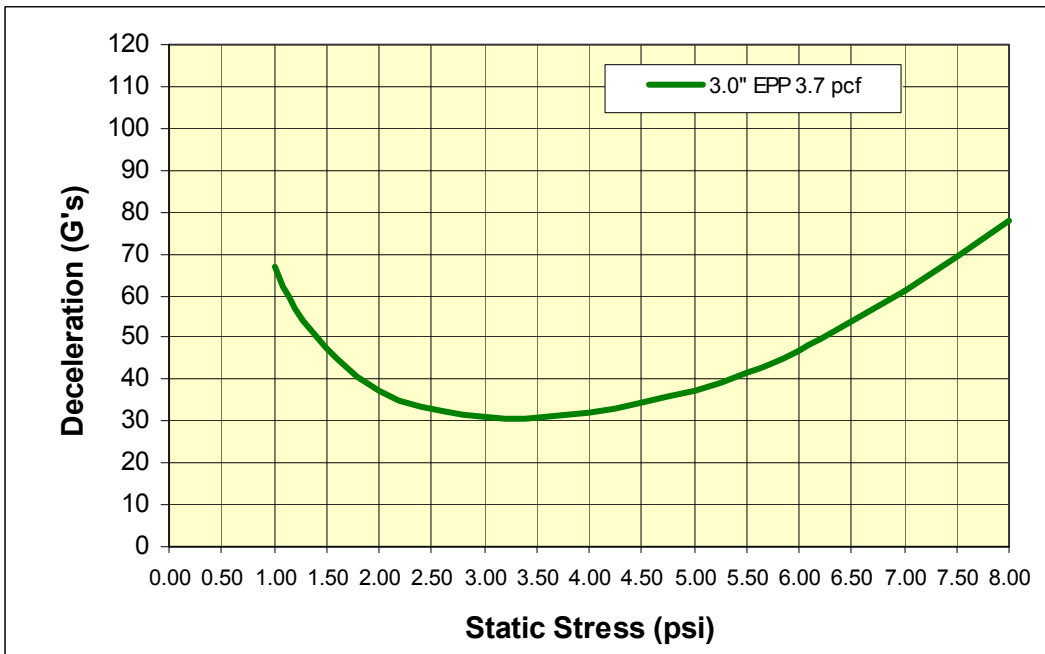
## Cushioning Performance Curve

### 60 g/l (3.7 pcf) ARPRO Expanded Polypropylene (EPP) Foam

### 30 inch Drop, 1<sup>st</sup> Impact & 2<sup>nd</sup> thru 5<sup>th</sup> Impact; 3" Thickness



1<sup>st</sup> Impact



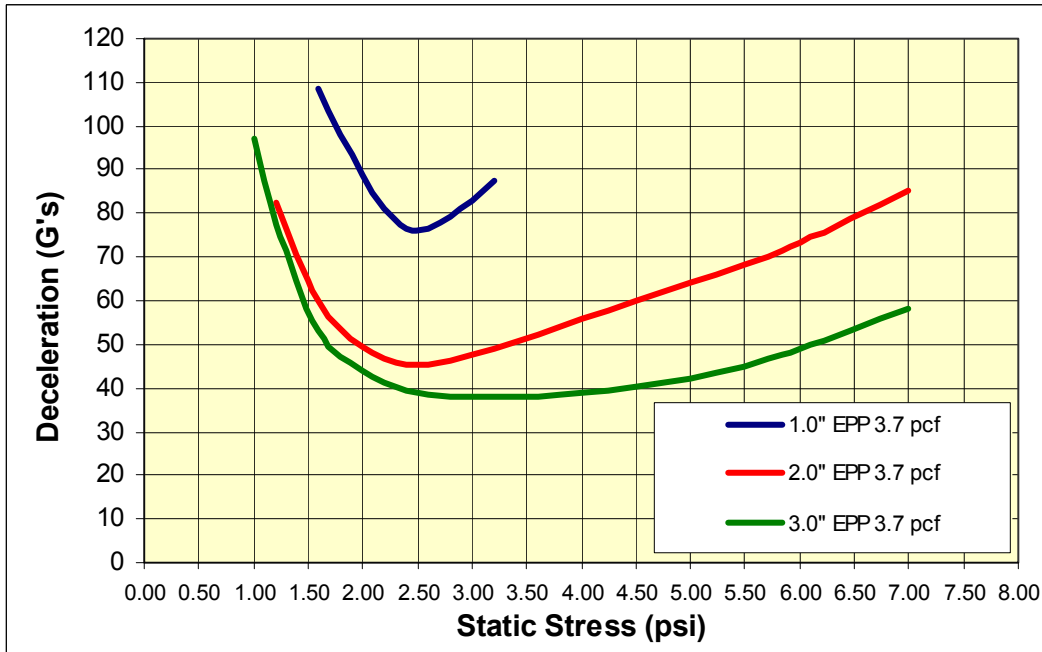
2<sup>nd</sup> thru 5<sup>th</sup>  
Impact

Note: 60 g/l = 3.7 pcf = 15X (g/l = grams per liter; pcf = pounds per cubic foot; X = foam expansion ratio)  
Sample size = 12" x 12"

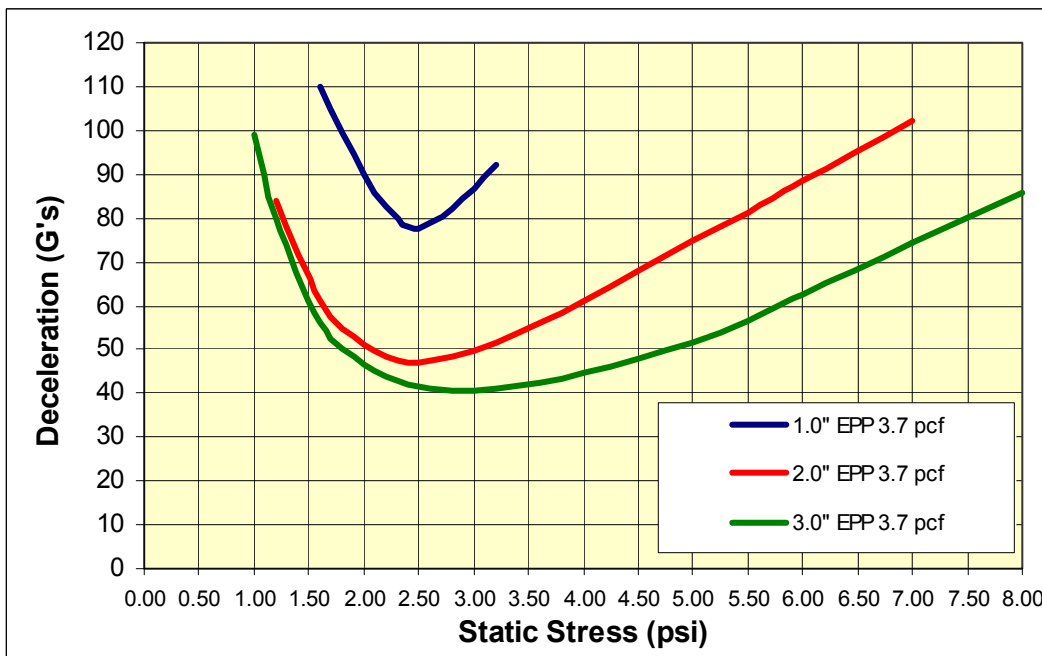
## Cushioning Performance Curve

### 60 g/l (3.7 pcf) ARPRO Expanded Polypropylene (EPP) Foam

### 24 inch Drop, 1<sup>st</sup> Impact & 2<sup>nd</sup> thru 5<sup>th</sup> Impact; 1", 2", & 3" Thicknesses



1<sup>st</sup> Impact

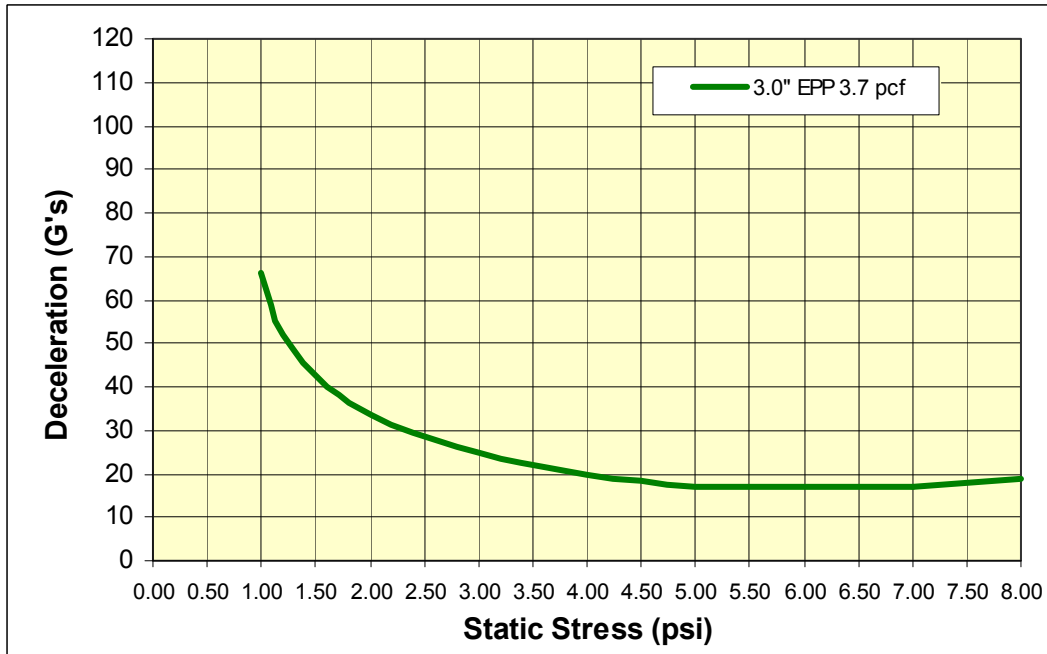


2<sup>nd</sup> thru 5<sup>th</sup>  
Impact

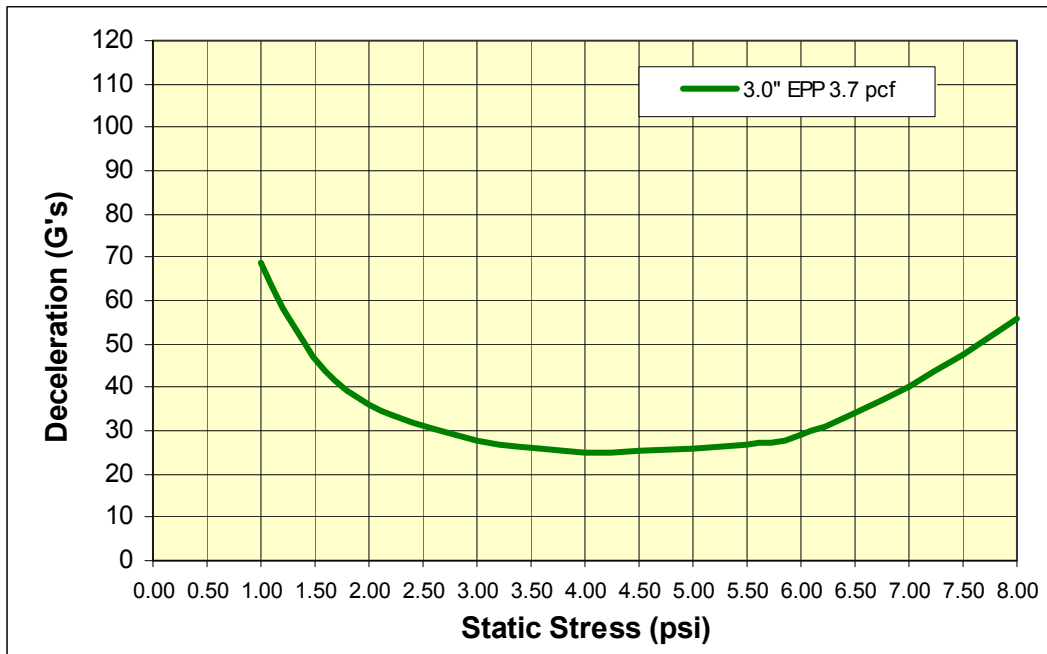
Note: 60 g/l = 3.7 pcf = 15X (g/l = grams per liter; pcf = pounds per cubic foot; X = foam expansion ratio)  
Sample size = 6" x 6"

### Cushioning Performance Curve

60 g/l (3.7 pcf) ARPRO Expanded Polypropylene (EPP) Foam  
 24 inch Drop, 1<sup>st</sup> Impact & 2<sup>nd</sup> thru 5<sup>th</sup> Impact; 3" Thickness



1<sup>st</sup> Impact



2<sup>nd</sup> thru 5<sup>th</sup>  
Impact

Note: 60 g/l = 3.7 pcf = 15X (g/l = grams per liter; pcf = pounds per cubic foot; X = foam expansion ratio)  
 Sample size = 12" x 12"