

# Performance Bubble Wrap®

## High-recycled Content Products

TUFFflex brand recycled grade air cellular cushioning products are made with a minimum of 90% recycled content. These products are economic and sustainable and utilize a thin co-extruded barrier layer that is more resistant to the passage of air than a single layer of polyethylene. TUFFflex recycled grade Bubble Wrap® is used for surface protection wrap and/or void fill applications with a short distribution cycle.

### Technical Data

Property	Requirement	Test Method
Creep (Thickness Loss)	20% Maximum Air Loss, 0.1 psi, 168 hours	CID A-A-549
Coefficient of Friction	Less than 0.1	ATSM D1894
Recycled Resin Content	Minimum 90% recycled content	

### Air Cell Thickness

Nominal	Metric Equivalent
1/8" (.125")	3.175 mm

# TUFFflex™

[tufflexpackaging.com](http://tufflexpackaging.com)

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