

Bubble Wrap® IB Pouch

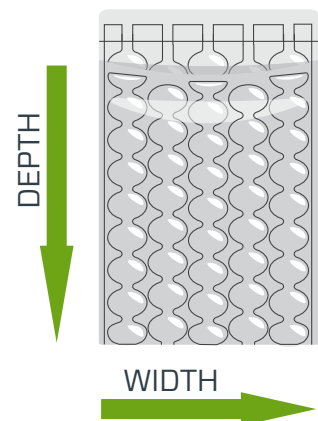
Large Premium & Regular

TECHNICAL DATA SHEET

Bubble Wrap® IB Pouch inflatable cushioning products are made of polyethylene and other proprietary resins. A co-extruded barrier layer enhances the air retention performance 100 times better than a single layer of polyethylene.

The product is inflated and dispensed on-demand and on-site by the NewAir I.B.® packaging systems. The film provides optimum flexibility in product transport and storage. The inflated product is designed to absorb transmitted shock providing superior cushioning for greater protection, outperforming lofted paper and other competitive cushioning materials.

Pouch Depth (Inches)	Pouch Width (Inches)	LARGE PREMIUM Pouches Per Roll	LARGE REGULAR Pouches Per Roll
6	8	809	1088
	13	504	678
	17	400	538
12	8	809	1088
	10	504	NA
	13	504	678
	17	400	538



* Large Premium Roll Length = 725'

* Large Regular Roll Length = 975'

Data	Test	LARGE PREMIUM Requirement	LARGE REGULAR Requirement
Cell Height		3/4" (19mm)	3/4" (19mm)
Creep	PPP-C-795D* ASTM D6653	10% maximum air loss, 1.0 psi, 96 hours	10% maximum air loss, 1.0 psi, 96 hours
Altitude	16,000 feet	No noticeable leakage	No noticeable leakage
Contact Corrosivity	PPP-C-795D* Sealed Air Method Inflation @ 70°C and 50% RH	No corrosion, etching or pitting was visible	No corrosion, etching or pitting was visible
Burst Strength		> 6.0 psi	> 5.0 psi

* Tested in accordance with above test methods. Does not officially meet full MIL SPEC requirement. Currently a MIL SPEC does not exist for inflatable bubble products.