







Type

BPI 400 is a two-part, rapidly expanding 2lb Nominal Density pour in place floatation foam for manufacturing.

Description

Meets U.S. Coast Guard (Mil Spec P-21929B & Mil P-26514E) specifications for manufacturing flotation devices. With a 2lb Nominal Density, BPI 400 is specifically designed for high volume, quality manufacturing where product cost and production time are key factors.



Suggested Uses

Boat - Life Vests - Life Preservers - Guidance Buoys

Property	Test Method	A Side	B Side
Color	N/A	Brown	Yellow
Viscosity	Brookfield LVF	250 cps	900 cps
Specific Gravity	ASTM D-1638	1.22	1.09
Weight per Gallon	Specific Gravity	10.2	9.1
Mixed Ratio	Volume	50	50
Mixed Ratio	Weight	53	47

Hand Mix = 200g at 75F - 2lb Nominal Density





