



PUR Mount features a unique family of medium to high density exothermic urethane print foam.

Available in wide width format up to 65", may be custom slit and laminated to any width or special requirement.

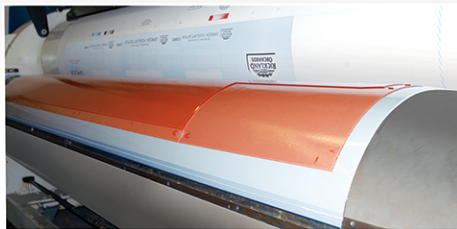
Dimensionally stable and virtually indestructible under pressure and harsh printing environments.

Ultra low compression set.

	Thickness	50% CD (psi)	75% CD (psi)	Modulus (psi)
As Received	.983	41.62	165.4	785.5
25,000 cycles	.963	29.55	158.2	807.9
50,000 cycles	.958	30.21	162.4	831
75,000 cycles	.954	29.78	169.1	880.2
100,000 cycles	.950	27.95	155.3	799.6



PUR Mount Foam is engineered to provide the most unique printing foam in the market today!



Features:

- Lighter weight foam than conventional products. 1/3 lighter weight to reduce over all plate and foam combination.
- Widths up to 65".
- Laminated for simple clean removal of foam from polyester carrier this aides in reduction of time needed to remove foam and attach lead and trail edges of product.
- Excellent print reproduction foam, long life formula does not degrade over time in the print cycle.
- Low bounce quick recovery from compression deflection.
- New technology optimal print foam construction.

This product is also available as unsupported foam Adhesive 1 side UNS versions up to 61" width.

No polyester support layer.

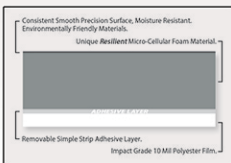
Roll Material Spec's:

Standard Roll Length at 100' 50'

Standard Roll Width: 62" 65"

Thickness: .060 .080 .100 .120

Color: Gray Foam on 10ml PET Film



Physical Property	Method	Typical Property	Result
Density (pcf)	ASTM D3574	8.5 - 11.5	10.4
Compression Deflection 25% (psi)	ASTM D1056	10 - 16	15.6
Compression Set 50% (K)	ASTM D1056	3 max	3
Tensile Strength	ASTM D3574	135	151.2
Elongation	ASTM D3574	115	150.6
Tear Strength	ASTM D624	13.5	22.8



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