

UNIPOLY PSB

Style	Weight		Thickness (mils)	Frazier Air Perm (cfm/ft ²)	Mullen Burst (psi)	Grab Tensile (MD/CD, lbf)
	(g/m ²)	(oz/yd ²)				
UNIPOLY 50 PSB	17	0.50	3.3	714	24	16/7
UNIPOLY 75 PSB	25	0.75	4.3	531	30	22/11
UNIPOLY 100 PSB	34	1.00	4.9	325	48	32/19
UNIPOLY 150 PSB	50	1.50	7.9	268	62	39/29
UNIPOLY 200 PSB	68	2.00	9.6	131	96	77/47
UNIPOLY 300 PSB	100	2.95	12.6	73	134	84/61
UNIPOLY 330 PSB	110	3.25	13.4	62	140	>100/62
UNIPOLY 400 PSB	140	4.13	16.4	40	199	>100/86

These are typical values and not intended as specifications.

Unipoly PSB, Spunbond Pointbond Polyester is a unique performance oriented spunbond polyester media with these distinguishing characteristics:

- 100% Polyester FDA Compliant Fibers
- 1.7 DPF, Round Fibers
- Increased Web Uniformity Due To Finer Fibers
- Point Bonded Offering Improved Fiber Bonding, Reduces Fiber Shed
- Superior Strength At Lower Basis Weights
- Eco Friendly

