

UNIPOLY

Style	Bond	Weight		Thickness (mils)	Air Perm (cfm/ft ²)	Mullen Burst (psi)	Grab Tensile (MD/CD, lbf)
		(g/m ²)	(oz/yd ²)				
UNIPOLY 50 MRP	Point	17	0.50	4	944	13	9/6
UNIPOLY 60 MRF	Flat	20	0.60	4	989	17	7/6
UNIPOLY 75 MRF	Flat	25	0.75	5	915	18	9/7
UNIPOLY 100 MRF	Flat	34	1.00	6	630	19	14/12
UNIPOLY 100 MRP	Point	34	1.00	6	539	31	17/15
UNIPOLY 135 MRF	Flat	46	1.35	8	525	27	21/18
UNIPOLY 200 MRF	Flat	68	2.00	10	333	39	35/30
UNIPOLY 300 MRF	Flat	100	3.00	13	217	40	39/35

These are typical values and not intended as specifications.

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

- Spunbond continuous filament fiber sheet
- High strength to weight ratio
- No chemical binder - 100% Polyester
- Excellent pleatability and thermal moldability
- Low shrinkage
- Excellent dimensional stability
- Does not ravel or fray
- Finer fabric for good uniformity and flow rate

