

Non-Wovens

OCV™ veils and specialty non-wovens are made from randomly dispersed glass fibers, wet or dry laid and bonded into a thin sheet. They are used in multiple applications in several industries such as flooring, wallboard and battery separators.

Non-Wovens

SIZING	AVAILABILITY			THICKNESS (MILS)	THICKNESS (MM)	BASIC WEIGHT (G/M ²)	STYRENE SOLUBILITY	STANDARD WIDTHS (INCHES)	STANDARD WIDTHS (CM)	ROLL LENGTH (FEET)	ROLL LENGTH (M)	APPLICATION
	AMERICAS	EUROPE	ASIA PACIFIC									
M524 - C33	x	x	x	12	0.33	33	Insoluble		50 - 200		250-900	Surfacing GRP laminates; suitable for filament winding of GRP & GRE pipe
M524 - C50	x	x	x		0.55	50	Slightly soluble		50 - 200		250-900	
M524 - C64	x	x	x	11	0.29	30	Soluble		50 - 200		250-900	
M524 - ECR20A	x	x	x		0.23	20	Slightly soluble		3.5- 210		500-3000	
M524 - ECR25A	x	x	x	10	0.27	25	Slightly soluble		3.5- 210		500-3000	
M524 - ECR30A	x	x	x		0.3	30	Slightly soluble		3.5- 210		500-3000	
M524 - ECR30S	x	x	x	19	0.33	30	Soluble		3.5- 210		500-3000	
M524 - ECR50A/3	x	x	x		0.43	50	Slightly soluble		3.5- 210		500-3000	

Non-Wovens

SIZING	AVAILABILITY			THICKNESS (MILS)	THICKNESS (MM)	BASIC WEIGHT (G/M ²)	STYRENE SOLUBILITY	STANDARD WIDTHS (INCHES)	STANDARD WIDTHS (CM)	ROLL LENGTH (FEET)	ROLL LENGTH (M)	APPLICATION
	AMERICAS	EUROPE	ASIA PACIFIC									
M524 - ECR70A/3	x	x	x	27	0.55	70	Slightly soluble		3.5- 210		500-3000	Surfacing GRP
VL8101 (different grade available)		x			min 1.00	115-300	Insoluble		3.5 - 210		500-3000	laminates; suitable for filament winding of GRP & GRE pipe
S20-FAI6	x	x	x		0.26	21	Insoluble		up to 3.2 m		up to 1.2 m diameter	Flat panels surfacing veils for continuous lamination processes
W25-FAI7	x	x	x		0.32	25	Insoluble		up to 4.2 m		up to 1.2 m diameter	

Non-Wovens

SIZING	AVAILABILITY			THICKNESS (MILS)	THICKNESS (MM)	BASIC WEIGHT (G/M ²)	STYRENE SOLUBILITY	STANDARD WIDTHS (INCHES)	STANDARD WIDTHS (CM)	ROLL LENGTH (FEET)	ROLL LENGTH (M)	APPLICATION
	AMERICAS	EUROPE	ASIA PACIFIC									
W35-FA8	x	x	x		0.42	35	Insoluble		up to 4.2 m		up to 1.2 m diameter	Flat panels surfacing veils for continuous lamination processes
VL3110	x			30-40		103		47.5-51			2600	Gypsum
VL3600	x			40-50		327		22-28			2600	
VL3570	x			25-35		224		31.5-51			2600	
VL3576	x			25-35		220		47.5-51			2600	
VL3580	x			30-40		327		47.5-51			2600	
VL3590	x			35-45		293		47.5-51			2600	
VL3591	x			35-45		293		47.5-51			2600	
VL3589	x			30-40		239		47.5-51			2600	
GC302	x			30-40		327		47.5-51			2600	
P300C-HA12		x			n/a	315	No		up to 3.2 m		up to 1.53 m diameter	

Non-Wovens

SIZING	AVAILABILITY			THICKNESS (MILS)	THICKNESS (MM)	BASIC WEIGHT (G/M ²)	STYRENE SOLUBILITY	STANDARD WIDTHS (INCHES)	STANDARD WIDTHS (CM)	ROLL LENGTH (FEET)	ROLL LENGTH (M)	APPLICATION
	AMERICAS	EUROPE	ASIA PACIFIC									
P300C-HA15		x			n/a	315	no		up to 3.2 m		up to 1.2 m diameter	Gypsum
P200-AT01		x	x		n/a	200						
P80-AT20		x	x		n/a	80						
P300 C-AT40		x	x		n/a	300						
C1035 KAD6 or CoreTex™ reinforcement		x			1.1	54	-		up to 3.2 m		up to 1.2 m diameter	GRP core materials
C3050 KA18 or CoreTex™ reinforcement		x			3.2	260	-		up to 3.2 m		up to 1.2 m diameter	
TruPave® road paving mat	x		x	0.33	0.83	136.59	-	50-149	127-378	360	109	Road paving