

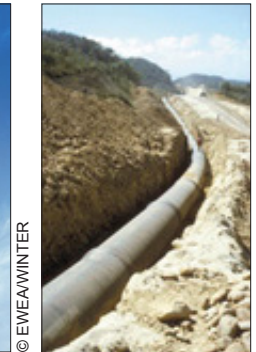
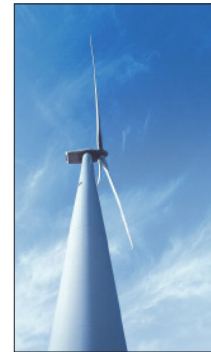


M524-ECR30S

Surfacing Tissue for GRP Laminates

PRODUCT DESCRIPTION

The product M524-ECR30S consists of Advantex® 777B-13µ-18mm glass fibers. The glass fiber veil is bound by a modified Styrene resin which is rapidly soluble in Styrene resin systems. Designed to be used as a surfacing tissue for GRP laminates.



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TECHNICAL CHARACTERISTICS (NOMINAL VALUES)

PROPERTY	TEST METHOD	UNIT	SPECIFICATION NOMINAL	NORMAL LIMITATIONS	
				MAX.	MIN.
Area Weight	PTS - L - 002	g/m ²	31.5	34.5	28.5
Binder Content	PTS - L - 003	%	11	12.5	9.5
Thickness	PTS - L - 007	mm	0.33	0.36	0.3
Air Permeability (@ 100Pa)	PTS - L - 029	l/m ² s	6300	6950	5650
Tensile Strength	PTS - L - 015	N/50 mm			
Longitudinal					20
Transverse					11

Contact

nonwovensinfo@owenscorning.com

nonwovensinfo@owenscorning.com

nonwovensinfo@owenscorning.com



**OWENS CORNING
COMPOSITE MATERIALS, LLC**
ONE OWENS CORNING PARKWAY
TOLEDO, OHIO 43659
1.800.GET.PINK™
www.owenscorning.com
www.owenscorning.com/composites

**EUROPEAN OWENS CORNING
FIBERGLAS, SPRL.**
166, CHAUSSÉE DE LA HULPE
B-1170 BRUSSELS
BELGIUM
+32.2.674.82.11

**OWENS CORNING - OCV ASIA PACIFIC
SHANGHAI REGIONAL HEADQUARTERS**
2F OLIVE LVO. MANSION
620 HUA SHAN ROAD
SHANGHAI 200040
CHINA
+86.21.62489922

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