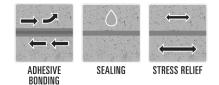
## ★TENCATE Mirafi<sup>®</sup>



## Mirafi<sup>®</sup> MPM30

Mirafi<sup>®</sup> MPM30 (PGM-30) is constructed of high strength glass filaments bonded to a polyester fabric. Mirafi<sup>®</sup> MPM (PGM-30) was especially developed for the rehabilitation of asphalt roads.

TenCate Geosynthetics Americas Laboratories are accredited by Geosynthetic Accreditation Institute – Laboratory Accreditation Program (<u>GAI-LAP</u>).

MECHANICAL PROPERTIES	TEST METHOD	UNIT	MINIMUM AVERAGE ROLL VALUE
Tensile Strength @ 0°	ASTM D5035 (2C-E)	lbs	200
Tensile Strength @ 90°	ASTM D5035 (2C-E)	lbs	200
Tensile Elongation	ASTM D5035	%	< 5
Mass/Unit Area	ASTM D5261	oz/yd²	4.0
MECHANICAL PROPERTIES	TEST METHOD	UNIT	MINIMUM TEST VALUE
Melting Point	ASTM D276	F° (C°)	450° (232°)
Asphalt Retention	ASTM D6140	gal/yd <sup>2</sup>	0.10
PHYSICAL PROPERTIES		UNIT	TYPICAL ROLL SIZE
Roll Dimensions (width x length)		ft	10 x 450 12.5 x 360
Roll Area		yd²	500
Estimated Roll Weight		lbs	172

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