



GGG 8.0 Dewatering Bag

GGG 8.0 Dewatering Bag is a needle-punched nonwoven geotextile made of 100% polypropylene staple fibers, which are formed into a random network for dimensional stability. GGG 8.0 Dewatering Bag resists ultraviolet deterioration, rotting, biological degradation, naturally encountered basics and acids. Polypropylene is stable within a pH range of 2 to 13. GGG Dewatering Bags can be manufactured any dimension from 2' to 15'. A spout is included to install the pump hose. GGG 8.0N Dewatering Bag meets or exceeds the physical property values listed below:

Property	Test Method	Unit	M.A.R.V
Weight (typical)	ASTM D 5261	oz/sy	8.0
Grab Tensile	ASTM D 4632	lbs	205
Grab Elongation	ASTM D 4632	%	50
Trapezoidal Tear	ASTM D 4533	lbs	85
Puncture	ASTM D 4833	lbs	130
Mullen Burst	ASTM D 3786	psi	350
Permittivity	ASTM D 4491	1/sec	1.4
Water Flow	ASTM D 4491	gpm/sf	90
AOS	ASTM D 4751	US Std Sieve	80
UV Resistance	ASTM D 4355	%/hours	70/500hrs

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