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MISF 901 SPEC

The following are minimum roll values for **MISF 901**. It is a woven polypropylene fabric. It contains stabilizers and inhibitors that make it resistant to deterioration caused by ultraviolet light, heat and soil conditions. **MISF 901** exceeds most State Department of Transportation Specifications and is AASHTO M288 approved.

Grab Tensile Strength	lbs	ASTM D4632	123/101
Grab Tensile Elongation	%	ASTM D4632	15
Mullen Burst Strength	lbs	ASTM D3786	280
Puncture Strength	lbs	ASTM D4833	60
Trapezoidal Tear	lbs	ASTM D4533	50
Flow Rate/permittivity	Gal/Sq.Ft./Min	ASTM D4491	.07
UV Resistance after 500hrs	% Strength Retained	ASTM D4355	90

FEC hereby certifies that our MISF 901 fabric meets the above minimum average roll values. The values are a result of testing conducted in on-site laboratories at the time of production. Estimated Functional Longevity is approximately 6 months