

FryeFlow Systems Products
FryeFlow Systems Liner in stand:

6.3 Cubic Feet Capacity

Metal Frame is specially designed to hold a basket under grate. Basket is made of a high-flow material allowing water to flow directly through grate and basket, leaving all sediment and debris behind.

Our special woven geotextile is made up of polypropylene filaments. These filaments are woven to form a stable and durable network such that the filaments retain their relative position. It is non-biodegradable and resistant to move soil chemicals, acids, and alkali with a pH range of 3 to 12.

This material is manufactured to meet or exceed the following values:



Property	Test Method	Minimum Average Roll Value -English
Tensile Strength	ASTM D-4632	365/200 lb.
Tensile Elongation	ASTM D-4632	24/10%
Mullen Burst	ASTM D-3786	450 psi
Puncture Strength	ASTM D-4833	90 lb.
Trapezoid Tear	ASTM D-4533	115/75 lb.
UV Resistance	ASTM D-4355	90% @ 500 hr.
AOS	ASTM D-4751	40 US Sleeve
Permittivity	ASTM D-4491	2.1 sec-1
Water Flow Rate	ASTM D-4491	145 gal / min / ft2

