

# Green HF Standard Mesh

## CONSTRUCTION SPECIFICATIONS AND PHYSICAL PROPERTIES

Characteristic	Description
Weight	7.5 oz/sq yd $\pm$ 10%
Width	As specified (up to 85" $\pm$ 1/4")
Scrim Count	9 x 9
Color	Various

TEST METHOD	TEST DESCRIPTION	RESULTS
FTM 191-5136 / ASTM D751	Tear (Trap) <span style="float: right;">Ave W x F</span>	64.3 lbs   49.4 lbs
FTM 191-5100 / ASTM D751	Tensile (Grab) <span style="float: right;">Ave W x F</span>	184.0 lbs   220.0 lbs
FTM 191-5306 / ASTM D3884	Abrasion - taber wheel H-18 (abrade to failure)	260 cycles
NFPA 701 M2	Flame resistance	Pass
ASTM G-151	Weatherability (no cracking, crazing, blistering, fading or delamination)	1000 hrs UV-B

**Additional Comments:**

*The technical data furnished represents typical test results as achieved by the test methods indicated. This information is provided as general information. Final determination as to the suitability of the indicated material, for the application, is the responsibility of the customer. There are no warranties either expressed or implied.*