

# ROCHFORD SUPPLY, INC.

1500 Washington Avenue North

Minneapolis, MN 55411

Local (612)588-9000 Fax (612)588-3000

Email at [info@rochfordsupply.com](mailto:info@rochfordsupply.com)

IP1850H

## Base Fabric

## Test Method

Weight of Base Fabric	5.2 oz p.s.y.
Fibre of Base Fabric	woven polyester scrim
Denier of Fabric	1300/1000 denier
Fabric Count	17 warp / 18 weft

Using higher denier in the warp increases tear strength in the weft direction hence making both warp and weft of equal tear strength.

Note that 20x20 weave (1000 D) has a theoretical 5.2 oz base.

## Coated Fabric

Overall Weight	18 oz p.s.y.
Type of Coating	PVC (Polyvinyl Chloride)
Coating Distribution	40 / 60
Colours in stock:	White, Black, Blue, Green, Grey, Red, Burgundy, Yellow, Tan, Orange, Brown
Width of Fabric	61" or 81"
Sealing Properties	Dialectric & Thermal

## Mechanical Properties

Tensile (Grab)	444 / 441	Fed. 191 Method FS5134
Adhesion	17 lb / 2 inch	Fed. 191 Method 5970
Tongue Tear	Warp 81 / Weft 83	ASTM D 2261-83
Low Cold Crack	-40 C.	Fed. Method 5874

MILDEW AND ROT RESISTANT  
ULTRAVIOLET LIGHT RESISTANT

We believe this information is the best currently available on the subject. We make no guarantee of results and assume no obligation or liability in connection with this information. It is offered as a possible helpful suggestion in any experimentation you may care to undertake along these lines.