

TECHNICAL DATA SHEET

13 OZ. WHITE VINYL BANNER MATERIAL

CHARACTERISTICS	TEST METHOD	METRIC	ENGLISH
Support Cloth	DIN 6001	Polyester	Polyester
Yarn dtex	DIN 53830	1100 x 1100	1000 x 1000
Type of Coating	N/A	PVC	PVC
Total Weight	DIN EN ISO 2286-2	450 g/m ²	13 oz/yd ²
Width	DIN EN ISO 2286-1	.76m, .965m, 1.37m 1.52m, 1.6m, 1.83m, 2.03m also .965, 1.37 and 1.6m on Arizona Cores	30", 38", 54", 60", 63", 72", 80" also 38", 54" and 63" on Arizona Cores
Tensile Strength	ISO 13934-1999	139 x 116 kgF/5cm	153 x 128 lbs/in
Tear Strength (warp/weft)	ISO 13937-2-2000	11.4 x 15.5 kgF/5cm	53 x 45 lbs
Flame Resistance	DIN 4102	NEPA 701, CA Fire Marshall, NYC (MEA)	
Low Temperature (No Crack at:)	ASTM D 2137	-40°C	-40°F
Fungus Resistance	ASTM G21	Treated	
Puncture Resistance	N/A	Yes	Yes
RF Weldable (Heat Sealable)	DIN 53354	Yes	Yes



Neokraft
S I G N S

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Custom Sign Fabrication

January 2007



Maine Medical Center

22 Bramhall Street, Portland, Maine 04102

FACILITIES DEVELOPMENT

TELEPHONE NUMBER (207) 662-2013

April 16, 2008

Marge Schmuckal
City of Portland

Re: MMC Exterior Directional & Parking Entry Signs
Sign Permit application City of Portland

To Whom It May Concern:

In preparation of upcoming sign installation as part of MMC Master Facility Projects, Maine Medical Center authorizes Gamble Design to act as it's agent for the means of obtaining City of Portland sign approval. The sign installation performed as part of this project will take place on MMC property.

Sincerely,

A handwritten signature in black ink, appearing to read "Chris Simmons", with a long horizontal flourish extending to the right.

Chris Simmons
Assistant Project Manager