











The BEST VALUE for your business!



QUALITY FOR LESS: UNDER 16 CENTS PER SQ/FT

HIGH TENSILE, HIGH TEAR MATERIAL

130Z FRONTLIT SINGLE SIDED BANNER

AVAILABLE IN GLOSS OR MATTE

LATEX & ECO-SOLVENT FRIENDLY

FORWARD WOUND



PRODUCT #	DESCRIPTION	PRICE
STARPRINTHT 13*-3082*	30"X82' 130Z	\$36.93
STARPRINTHT 13*-39164	39"X164' 130Z	\$82.93
STARPRINTHT 13*-54164	54"X164' 130Z	\$113.73
STARPRINTHT 13*-60164	60"X164' 130Z	\$126.76
STARPRINTHT 13*-63164	63"X164' 130Z	\$132.68
STARPRINTHT 13*-98164	98"X164' 130Z	\$207.31
STARPRINTHT 13*-126164	126"X164' 130Z	\$265.36

*Short roll 18 cents per sq ft







DATA SHEET

StarPrint HT banner combines high tenacity polyester yarn, woven into scrim fabric with 9×9 thread count, encapsulated in PVC film, front and back. With this construction, the higher-strength, high tenacity yarn has the same or better tear and tensile properties as do competitive 13 oz banners using 1000 denier yarn (1), (2). It has a smooth print face with a slight scrim pattern, natural white in color. Printable by solvent, Eco-solvent, UV, Latex and screen. Ideal for outdoor banner, indoor banner and point-of-sale retractable banner stands and frames.

PARAMETER	TEST METHOD	VALUE
SUPPORT MATERIAL	DIN 60001	100% POLYESTER YARN, HT
THREAD COUNT		9 X 9 PER INCH, WARP AND WEFT)
SURFACE MATERIAL		PVC
WEIGHT	DIN 53352	440 GSM / 13 OZ PER YD2
FINISH		GLOSS OR MATTE
TENSILE (WARP / WEFT)	DIN 53354	350 X 1200 N/5CM
TEAR	DIN 53363	245 X 185 N
ADHESION STRENGTH (PEEL)	DIN 53357	60 N
FLAME RESISTANCE	NFPA 701	CUSTOMIZED FOR NFPA701, B2 ON REQUEST
LO TEMP (NO CRACK AT)	ISO 13934-1:1999	-20 C
RF WELDABLE		YES

NOTE (1): SIHL 3120 / 3121 T-MAX, 1000DX1000D, 13 0Z, TENSILE = 1200 X 1000 N/5CM, 12% POORER; NORMANDY PRO 13 0Z, 1000D X 1000D, TENSILE = 1360 X 1140 N/5CM

NOTE (2): SIHL 3120 / 3121 T-MAX, 1000D X 1000D, 13 OZ, TEAR = 240 X 190 N; NORMANDY PRO 13 OZ, 1000D X 1000D, TEAR = 112 X 152 N

APPLICATION COMPATIBILITY

PARAMETER	RANGE
TYPICAL APPLICATIONS	OUTDOOR BANNER, BILLBOARD, INDOOR BANNER, BANNER STANDS, POINT-OF-SALE
PRINT TECHNOLOGY	SOL, ECO-SOL, UV, LATEX, SCREEN
STANDARD WIDTHS	30", 39", 54", 60", 63", 98", 126"

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