

## Media Data Sheet Half-Moon Bay™

# Half-Moon Bay™

Product Code	Construction	Material	Weight	Thickness	Max Width
TXHBL // TXHBL-RY * TXHBL-AM	Warp-knit	100% Polyester	10.12 oz/ sq.yd 343 GSM	0.83 mm	126 in.

### Description

Heavy Knit Backlit

#### Features

Premium, Great Opacity, Excellent Durability

#### Applications Led Lightbox | Popups | Awnings & Tents

Ink Compatibility UV | Solvent | Latex

#### Cutter Compatibility Any

Shrink (l):	1.00%	LOW
Shrink (w):	1.00%	LOW
Stretch (I):	3.04%	LOW
Stretch (w):	3.20%	LOW
Stretch at Burst (I):	104.00%	MED
Stretch at Burst (w):	59.00%	LOW
Burst Stregth (I):	74 lbs/in.	LOW
Burst Strength (w):	464 lbs/in.	HIGH
Tensile Strength (I):	7 lbs/in.	LOW
Tensile Strength (w):	16 lbs/in.	MED
Burst Strength:	334 lbs	HIGH
Yellowing:	_dE	
Max Roll Length:	100m	
Available Recycled:	Yes	
Available Anti-microbial:	Yes	
Available Anti-microbial:	Yes	



NFPA-701 flame redardance certified. Recommended transfer settings for sublimation are 374°F-410°F for 40-100 seconds at 40psi.

The information supplied in this technical sheet is for guidance only and should not be construed as a warranty. This document is not legal binding and is based on average results from current production. Purchaser is fully responsible for determining the product suitability for its intended application. Technical details are subject to change without prior notice. Please contact Media One Digital Imaging Solutions, LLC for any additional information you may require.