



## High Quality Digital Print Media



### RITE - QEP Heat Transfer

#### DESCRIPTION

Thin white PVC unique coated garment soft transfer print material 160 microns for use with both dark and white materials. Print receptive top coating allows for print & cut using a variety of Solvent, Eco-Solvent and UV printers. Especially designed for print & cut applications

#### APPLICATIONS

Excellent print resolution and Ink adhesion. Good durability tested of 21 washes and still providing vivid colours. Washing temperature: Cotton 40°C 104°F. Product best suited for cotton or polyester material. Graphics are printed face lead, cut weeded & heat pressed using transfer Teflon sheet or heat resistant application tape. Product should be printed without heat

#### PRINTABILITY

Printable using a variety of Solvent, Eco-Solvent and UV wide format ink jet printers such as Mimaki, Roland and other similar ink jet printers.

*Important: Media should always be tested by user for compatibility with their printer and Ink combination*

PHYSICAL SPECIFICATIONS	
Description	QEP Heat Transfer
Features	Soft feel suited for cotton or polyester materials
Finishes	White Satin
Available sizes:	15", 30" x 66ft
Uses	Apparel, sportswear, emblems, umbrellas, shopping bags



[www.rite-media.com](http://www.rite-media.com)