

TEXCOL® ■ DIGITAL TRANSFER PAPER ■

Texcol® is our newly developed digital transfer paper that allows you to transfer on a wide range of natural and blended fibre textiles. Say hello to high light-fast color intensity and ink savings up to 25%. Complicated pre- or post- treatments are history. Texcol® is your new solution for an easy transition and a waterless process.

A REVOLUTIONARY
TRANSFER PAPER
FOR
NATURAL
FIBRES



Worldwide
availability



Premium
quality



Cost efficient
solution



Your sustainable
partner

Texcol® ■ SPECIFICATIONS

	<ul style="list-style-type: none"> ■ High color intensity ■ High light fastness ■ No pre- or posttreatments ■ Easy transition
	<div>  </div>
<div> <div>GSM</div> <div>110</div> </div>	



A REVOLUTION FOR THE HOME TEXTILES INDUSTRY

Texcol® is a revolutionary digital pigment transfer paper. Its special properties make it highly resistant to crocking and helps to retain its color fastness when exposed to light. Excellent for use on textiles in the home furnishing segment, Texcol® is especially recommended for applications on sturdier textiles. Think about curtains, decorative pillows and beddings - these applications require a high light fastness which is not possible to achieve with the sublimation transfer technology. Additionally, Texcol® has a multifunctional coating that ensures you ink savings of up to 25%. You will reach a high color brilliance that you don't see every day in a finished printed product made of natural fibers.

EASY TRANSITION

Texcol® is designed to run on your plotter printers and allows easy transfer with your standard equipments. That means further cost savings, as you can use Texcol® technology without making large investments.

BECOMING A TESTING PARTNER

To optimise Texcol® and develop market opportunities, Neenah Coldenhove will carry out tests with chosen partners. All the test runs will be supported by a qualified Neenah Coldenhove technical engineer. Contact us at marketing@coldenhove.com for more information.

AVAILABILITY

TYPE	WIDTH		LENGTH		DIAMETER	
	MM	INCH	M	FT	MM	INCH
plotter	1400	55,1	120	394	160	6.3
plotter	1500	59,1	120	394	160	6.3
mini-jumbo	1500	59,1	900	2952	380	15

Standard Core is 76 mm / 3 inch.

FASTNESS	TEST METHODS*	RATING
ISO blue scale 1-8 rating		
 Light Fastness	(ISO 105 B02)**	7***
ISO standard grey scale 1-5 rating		
 Wet Rubbing	(ISO 105 A03)	4
 Dry Rubbing	(ISO 105 A03)	5
 Color fastness to washing	(ISO 105 A02)	4

*Textiles are tested by independent test laboratory Textile Lab

80 hours exposure of light | *Results depending on ink type

SUSTAINABILITY



Thanks to our in-house water recovery management we are able to re-use 95% of the water we use for paper production.



We invest in saving and re-using energy. Currently all energy required by the factory comes out of energy released during the production of paper. Residual heat is used for heating offices and the swimming pool in Eerbeek.



All our papers contain high quality fibers and can be recycled up to 7 times.

CERTIFICATIONS

