



## Jetcol<sup>®</sup> HTR1000 SUBLIMATION TRANSFER PAPER

Jetcol® HTR1000 is designed to facilitate cost optimisation in practised organisations. Our digital sublimation transfer paper combines light weight with the properties of the Jetcol® product range.



Worldwide availability



Premium quality



Cost efficient solution



Your sustainable partner

# Jetcol<sup>®</sup> HTR1000 SPECIFICATION

JETCOL® HTR 1000	<ul> <li>More meters/yards on a roll</li> <li>Good drying speed</li> <li>Easy handling on calander</li> </ul>		
	GSM	66	
UU	Ink coverage	$\bullet \bullet \bullet \bullet$	
	Transfer yield		
	Dry speed	<b>% % % %</b>	

#### GENERAL

- The outside of the roll is the coated side / printing side.
- Suitable for industrial and plotter printers using water-based sublimation inks.

#### **RECOMMENDED PRINT ROOM SETTINGS**

- Ideal printing room temperature is 23°C and 50% relative humidity.
- Maintaining ideal printing room climatic conditions for good dimensional stability, flatness of paper and faster ink drying.

#### **RECOMMENDED TRANSFER SETTINGS**



Temperature: 195-205°C Time: 25-40 seconds

Ideal settings might vary depending on the process, print environment and textiles.

### AVAILABILITY

ТҮРЕ	WID	WIDTH		LENGTH		DIAMETER	
	MM	INCH	М	FT	MM	INCH	
plotter	1320	52	185	607	165	6,5	
plotter	1620	64	185	607	165	6,5	
plotter	3200	126	250	820	190	7,5	
jumbo	1620	64	7900	25919	900	35,5	
jumbo	1620	64	12000	39370	1110	44	

Standard Core is 76 mm / 3 inches.

Other sizes or special dimensions are available on request. Anyone interested can contact the licensed agent or Neenah Coldenhove sales representative.

SHELF LIFE	This product is covered with a guarantee of 1 year after receiving the product under above mentioned storage and handling conditions. Preserve or note down the lot numbers on the roll. In case of quality issues refer to those numbers.
STORAGE AND	<ul> <li>Store material in original packaging only.</li> <li>Avoid exposure to direct sunlight and extreme weather conditions.</li> <li>Place the roll to be printed in printing room at least 24 hours prior to printing.</li></ul>
HANDLING	Handle the rolls with care while transporting within your premises. Damaged rolls may not be usable. <li>For heavier paper rolls, mainly jumbo, we suggest not to leave them hanging on the printer over a prolonged period, this may in some cases bend the core bar.</li>

#### CERTIFICATIONS







Scan the QR code for instructional video or go to the link **www.neenahcoldenhove.com** 

IMPORTANT: Printers and heat presses vary in accuracy. We have tested our products with numerous printers and pressed with excellent results. Nonetheless, we recommend that you test the paper in your equipment to ensure the best results. Neenah Coldenhove's maximum obligation shall be to replace any paper that has proven to be defective.

### **SUSTAINABILITY**

**Je tc bl**<sup>®</sup>



Thanks to our inhouse 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.

Neenah Coldenhove 
P.O. Box 6 
6960 AA EERBEEK 
The Netherlands 
T +31 313 670 601 
E: sales1@neenah.com 
www.neenah.coldenhove.com