

Jetcol HTR 2000 is the standard base paper for digital sublimation transfer printing. This paper is specifically designed for inkjet printing with disperse dyestuffs.

Properties

- unsurpassed transfer yield
- good printed paper shelf life
- excellent contour and fine detail printing
- superb evenness
- designed for both piezo and bubble jet printing
- substance 70 g/m²

Jetcol HTR 4000 is designed for high coverage applications. With this sublimation transfer paper you will be able to print and transfer very deep colors with a maximum transfer yield.

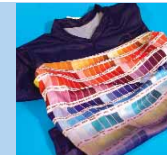
Properties

- unsurpassed transfer yield
- stays completely flat during printing
- enables printing of very deep colors
- enhanced drying
- excellent detail printing
- superb evenness
- designed for both piezo and bubble jet printing
- substance 140 g/m²

Jetcol HTR 5000 is designed for application in small desktop printers. This is our standard paper for sheet printing.

Properties

- unsurpassed transfer yield
- very stable paper for easy handling
- non-printable side is marked
- enhanced drying
- excellent detail printing
- superb evenness
- designed for both piezo and bubble jet printing
- substance 140 g/m²



	Width		Length		Diameter		Core		Substance
	mm	inch	m	ft	mm	inch	mm	inch	g/m ²
Jetcol HTR 2000	1118	44	150	492	170	6,7	76	3	70
	1320	52	150	492	170	6,7	76	3	70
	1620	64	150	492	170	6,7	76	3	70
	1620	64	3000	9845	600	23,6	76	3	70
Jetcol HTR 4000	1118	44	80	262	170	6,7	76	3	140
	1320	52	80	262	170	6,7	76	3	140
	1620	64	80	262	170	6,7	76	3	140
	1620	64	1500	4920	600	23,6	76	3	140
Jetcol HTR 5000	sheets 61 x 45 cm 2,0 x 1,48 ft			5000 sheets per pallet					140



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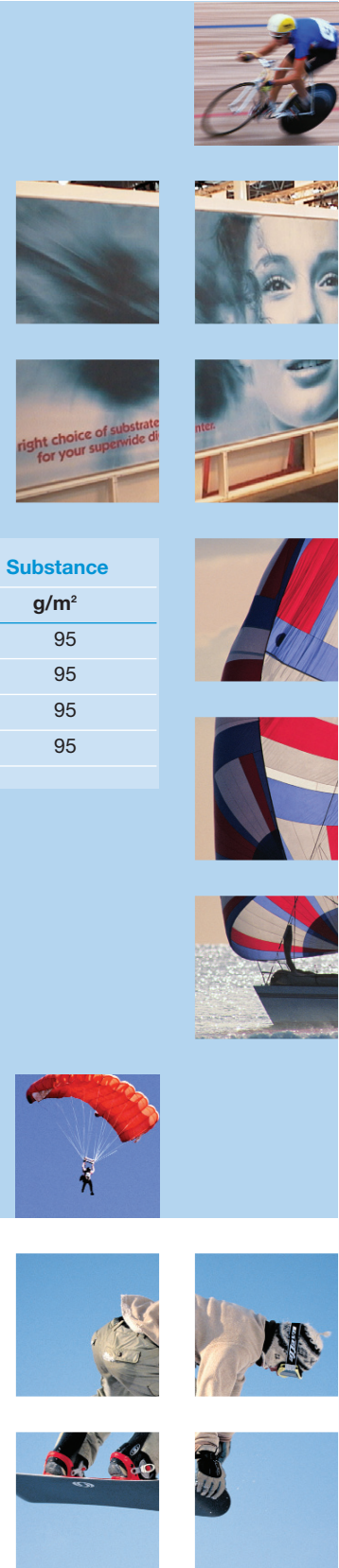
HTR 3000



Jetcol HTR 3000 is specifically designed to be an all-round sublimation transfer paper. Its main features are easy handling and excellent performance.

Properties:

- unsurpassed transfer yield
- easy handling
- excellent stability
- all-round usage
- high quality contour
- excellent detail printing
- good printed paper shelf life
- superb evenness
- designed for both piezo and bubble jet printing
- substance 95 g/m²



	Width		Length		Diameter		Core		Substance
	mm	inch	m	ft	mm	inch	mm	inch	g/m ²
Jetcol HTR 3000	1118	44	120	394	170	6,7	76	3	95
	1320	52	120	394	170	6,7	76	3	95
	1620	64	120	394	170	6,7	76	3	95
	1620	64	2500	8200	600	23,3	76	3	95