



AHLSTROM

## ECOJET™ DYE SUBLIMATION

### “M Series” Dye-sublimation Transfer Paper

Ahlstrom’s EcoJet™ line for dye-sublimation transfer paper is specifically designed to suit the needs of digital-transfer applications, ensuring consistent performance and high-quality printing results.

The EcoJet™ M series dye-sublimation transfer paper portfolio consists of high-quality transfer paper with efficient ink use, high-speed fast drying and no reverse sublimation.

Available in low grammage, standard width as well as grand format (3.2 m), coated and best suited for high volume roll to roll fashion industry.

#### Furnish

- Bleached

#### Basis Weight Range

- 45 gsm
- 50 gsm
- 70 gsm

#### Sustainable Solutions

- Ahlstrom uses fiber from responsible and legal sources, and all products qualify for Chain-of-Custody forestry credits and certification.
- ISO9001:2015 – Quality Management
- ISO14001: 2015 and EMAS – Environmental Management
- ISO45001:2018 – Health and Safety Management
- Reach compliant
- Proposition 65 compliant
- Formaldehyde free





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# ECOJET™

## DYE SUBLIMATION

## Applications

End-Use Applications	EcoJet™ Attributes
<b>Fashion</b>	<ul style="list-style-type: none"><li>• Excellent color intensity</li><li>• High ink-transfer yield</li><li>• Fast ink-drying time</li><li>• No reverse sublimation</li><li>• Flatness and dimensional stability through printing</li></ul>
<b>Home Décor</b>	
<b>Tradeshow Graphics</b>	



## Innovation at its core

In partnership with our customers, we innovate solutions that make their businesses more efficient and sustainable. By challenging the boundaries of fiber use in various applications, we strive to improve end-user experiences.

- Two dedicated R&D facilities
- Expertise in paper technologies, fiber refining, surface treatment and converting techniques
- Laboratories, testing equipment and expertise in polymers, synthetic fibers & nonwoven technologies
- Pilot lines
- R&D experts located in plants and business areas across the globe to provide rapid support

