



Heat Transfer

For domestic and industrial wash

Coats Signal retro reflective heat transfers are for all types of high visibility applications and can be easily applied by using a heat press. They can be laser cut and are an ideal choice for customized designs and logos. Coats Signal retro reflective heat transfers offer a number of benefits such as industrial washing performance and increased wearing comfort.

Technical data

Article	C502200	C502600	C532100	C50250S	C522100
Daytime colour	Silver	Silver	Silver	Silver	Silver
Backing	Polymer film	Polymer film	Polymer film - elastic	Polymer film - segmented	FR Polymer film
Retro-reflective performance (cd/lux/m ²)	500	500	500	380	500
60°C Domestic wash ISO 6330	70	100	30	50	50
90°C Domestic wash ISO 6330	10	50	-	30	30
75°C Industrial wash ISO 15797, method 8 tumble dry at 90°C and tunnel dry at 160°C	-	50	-	30	30
Dry clean ISO 3175	20	50	30	30	30
Euro standard - EN ISO 20471	√	√	√	√	√
Euro standard - EN 469	-	-	-	-	√
USA standard - ANSI/ISEA 107	√	√	√	√	√
Australia/NZ standard - AS/NZS 1906.4	√	-	-	-	-
Oeko-Tex®	√	√	√	√	√
Standard width (other widths available upon request)	50mm	√	√	√	√
Make-up (standard width)	Meter / Roll	200	200	200	200

Applications

- Workwear
- Uniforms
- Sportswear
- Childrenswear
- Luggage and travel goods
- Fashion accessories



Since conditions and applications vary considerably in the use of a product, the customer and/or user should assure herself or himself that the product meets end customer requirements and is suitable for the intended end use. Coats accepts no liability for unsuitable or improper use or application of products. Information provided above is based on current averages and should be taken only as indicative. Coats accepts no liability for the preciseness and correctness of the information provided.

Product information sheets are updated from time to time, please be sure you are referring to the most recent publication. Coats supports customers with advice on individual applications on request; if you have any questions or concerns, please contact us. Coats Signal cannot guarantee an absolute visibility especially in severe weather conditions.