





# TRANSFER-GUIDE





- a guide to choose the right transfer for your textile

## Allround Transfers

	 Abrasion resistance	 Coverage	 Stretchability	 Price Group	Recommended textile types:
Poly	2	3	1	1	cotton, denim, polyester
ElastoSoft	4	4	5	3	cotton, codura, denim, elastane, Lycra, Gore-Tex, polyester, industrial wash
ColorSoft	3	4	3	3	cotton, denim, polyester
UltraFlex	5	4	2	4	cotton, codura, denim, Gore-Tex, polyester, industrial wash

1 = high, 5 = low

## Special Transfers

	 Abrasion resistance	 Coverage	 Stretchability	 Price Group	Recommended textile types:
DigiFlex	2	4	1	2	cotton, denim, polyester
DigiBlock	2	5	1	4	cotton, denim, polyester, softshell, sublimation colored
Plotter	3	4	4	3	cotton, denim, elastane, Lycra, polyester
Glitter	3	5	2	5	cotton, denim, polyester
Reflex	4	5	3	4	cotton, denim, polyester
Flock	3	5	1	2	cotton, denim, polyester

1 = high, 5 = low

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	Cotton	Codura	Denim	Elasthan/Lycra	Fleece	Gore-Tex	Nylon	Polyamid	Polyester	Softshell	Knit	sublimation colored	industrial wash
Poly	●	○	●	○	-	○	○	○	●	○	-	○	-
ElastoSoft	<b>G</b>	<b>G</b>	<b>G</b>	<b>G</b>	-	<b>G</b>	○	○	<b>G</b>	○	-	○	<b>G*</b>
ColorSoft	●	○	●	○	-	○	○	○	●	○	-	○	○
UltraFlex	<b>G</b>	<b>G</b>	<b>G</b>	○	-	<b>G</b>	○	○	<b>G</b>	○	-	○	<b>G</b>
DigiFlex	●	○	●	○	-	○	○	○	●	○	-	○	○
DigiBlock	●	○	●	○	-	○	○	○	●	●	-	●	○
Plotter	●	○	●	●	-	○	○	○	●	○	-	○	○
Glitter	●	○	●	○	-	○	○	○	●	○	-	○	○
Reflex	●	○	●	○	-	○	○	○	●	○	-	○	○
Flock	●	○	●	○	-	○	○	○	●	○	-	○	-
Embroidery	●	●	●	○	●	●	○	-	●	●	●	-	●
Woven labels	●	○	●	○	-	○	○	○	●	○	-	○	-

\*Provided that washing is done at a maximum of 60 °C

- Not recommended by NS for this type of textile
- Recommended by NS for this type of textile
- Color penetration or reduced durability may occur depending on the material
- G** Recommended by NS and covered by the NS Guarantee