

Perma TransTM

BY NuCoat

Introducing:

Perma Trans S922LTS Laser Soft Fabric Transfer

Perma Trans S922LTS Laser Soft Fabric Transfer is a high quality image transfer paper designed for laser printing and light substrates.

Perma Trans S922LTS Laser Soft Fabric Transfer is compatible for a broad range of laser printing and offers both hot & cold peel options during image transfer. This permanent fabric transfer is an excellent choice for laser image transfer applications.



FOR LIGHT OR WHITE
COLORED FABRICS



WITHSTAND SEVERAL
WASHINGS



HOT & COLD PEEL



EXCELLENT COLOR DENSITY
AFTER TRANSFER AND WASHING



PERMANENT FABRIC
TRANSFER



EXCELLENT TONER
ADHESION



PRINT QUALITY TESTED
USING OEM INKS ONLY



EXCELLENT QUALITY ON
LASER PRINTERS THAT DO
NOT USE FUSER OIL

Perma Trans S922 Laser Soft Fabric Transfer Specifications

	UNIT	S922LTS	TEST METHOD
Substance	g/m ²	145 +/- 10%	NTM-001
Thickness	Mils	5.2-6.2	NTM-002

Perma Trans S922 Laser Soft Fabric Transfer Print Settings

PRINTER	PAPER CHOICE
HP	Light or Intermediate
Oki	Light or Medium
Ricoh	Thin or Plain

All technical and recommendations are based on tests we have conducted. Users should conduct their own tests before proceeding.

Contact NuCoat for a sample and more information:

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MADE IN THE U.S.A

This product may be covered by one or more of the following U.S. Patent Nos.: 9,227,461; 7,785,764; 9,718,295; 6,849,312; 9,079,681; 9,371,148 and 6,497,781; 6,753,050; 7,749,581; 7,754,042; 7,766,475; 7,771,554; 7,824,748; 8,197,918; 8,361,574; 8,541,071; 8,703,256; 8,826,902; 9,321,298; 9,776,389; RE41,623; RE42,541