

ARTICLE: **PCTH1623**
Polyester/cotton taffeta heatseal

DESCRIPTION: Optical white, calandared polyester/cotton taffeta. Suitable for waterbased highspeed inkjet printing.

PHYSICAL CHARACTERISTICS:

Warp: 53 yarn/ cm
Weft: 37 yarn/ cm
Total weight: 225 g/m²
Total thickness: 255 micron

ADHESIVE:

CoPES
Properties: Low friction permanent co-polyester heatseal.

Adhesive strength:



LINER:

-
Weight: - g/m² (+/-5%)
Caliper: - micron (+/-5%)

AVAILABILITY:	<i>Jumborolls:</i>	<i>Tape:</i>	<i>Sheets:</i>
Net Width (mm)	1420	1400	n.a

COLOURS: Optical white

PRINTING: Waterbased high speed inkjet.

APPLICATIONS AND USERS: Washable inkjet printable patch labels.

RECOMMENDED STORAGE CONDITI 18-23°C, 50-55% RH, avoid UV exposure, avoid close exposure to heatsources.

APPLICATION CONDITIONS: High pressure mechanical press : 150-155°C, 9-12 sec.
Washability: Domestic 60°C, dry cleanable.

REMARKS: Preliminary printing trials to evaluate the washability are strongly recommended. Some light fraying along the edges may occur, this can be easily cut off. If the label during washing comes loose, re-sealing is possible.

SHELF LIFE: 1 year in original packaging

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