洗水标签

Thermopatch的护理标签有以下不同种类:

1洗水标签 - Nylon taffeta
一种牢固且柔韧的洗水标签，两面可印刷。采用来自Thermopath的现代化HiQ-MACH4.3打印机□300dpi的分辨率，可以轻松地印刷清洗说明和相关信息，清晰可辨。

3 洗水标签 — Extra strong taffeta
这种重工型的标签尤其适合工业清洗的工作服和其它纺织品，如工装、窗帘、甚至马鞍褥。这类型标签也适合于干洗店，为他们提供了不同的解决方案。尽管经过频繁的清洗，3类护理标签依然保持高质量的印刷。使用Thermopathc HiQ打印机和G7色带，可以进行3类标签的单面打印。

护理标签为白色，宽度有30、40和50毫米可选，每卷100米（卷芯50 mm□□ 根据订货量和客户要求，可提供其他宽度和/或颜色。

Carelabel tapes

Description

- CL-01: optical white polyamide taffeta, non-fray. Both sides coated. Suitable for hotfoil, flexo and thermal transfer printing on both sides, tear resistant
- CL-01 FR: optical white polyamide taffeta, non-fray. Both sides coated. Suitable for hotfoil, flexo and thermal transfer printing on both sides, tear resistant and with additional flame retardant properties
- CL-03: extra durable polyester cotton with a thermal transfer printable topcoat from polyurethane, non-fray, tear resistant

Application

Sewable labels, safety belt labels, identification labels with barcodes.
Print with suitable inks to obtain an acceptable washability.

Properties

- CL-01 and CL-01 FR: wash: 60 °C domestic
    - Dry cleaning: yes
- CL-03: wash: 90 °C domestic
    - Dry cleaning: yes
- Additional FR properties for CL-01 FR: Flame retardant, cf US standard FMVSS 302 and Japanese standard JISD 1201. Aviation authority CAA no. 8 issue 2.

Limitations of use

None, when washing instructions of the underlying textile are followed.

Physical properties

- Fabric: polyester or polyamide taffeta, non fray, 76 g/m² for CL-01
- Fabric: polyester cotton, 100 g/m² for CL-03
- Colour: White
- For CL-03 an additional thermal transfer printable layer of white polyurethane is added onto the polyester cotton textile.

Before sealing

N/A

Heat seal advice

N/A

Storage and shelf life

The shelf life of this product is advised to be best before 12 months in original packing, in optimal storage.
Store at 18 – 23 °C, 50-55% RH, avoid UV exposure, store away from direct sunlight.

Health and safety precautions

No specific safety measures are required when working with this product.

Exposure controls / personal protection

Technical measures: N/A

Hazards identification

The product has not been subjected to classification following the European legislation. Special hazardsdesignation for humans and environment: Not applicable.

Disclaimer

This information is based on the current state of our knowledge. It is however, no guarantee of product features and no contractual relationship.

Recommended restrictions apply

This product should not be used for purposes other than specified.

Application

This data sheet has been issued by the quality control department.