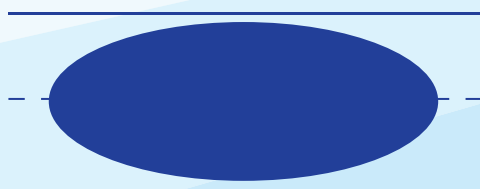


734T L04

General description

Nitto single coated repulpable hole patch 734T L04.

Construction



Characteristics

Nitto repulpable hole patch 734T L04 is an oval shaped label. The patch is converted out of Nitto repulpable single-coated tape 734T which provides a good adhesion on all kind of papers, a non-treated backing allowing perfect printing (ink-anchorage). The firm adhesive will not ooze or bleed and the slitted liner makes the usage easier.

The patches are produced on rolls sealed in plastic bags, to maintain constant moisture content.

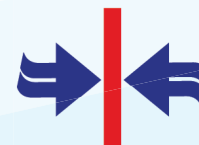
Nitto 734T passes repulpability test by TAPPI Method UM213.

Application

Nitto 734T L04 is used for hole repairing during the paper control/processing after the paper machine and before the paper goes into the coater.

The main application field is the paper industry.

CORE FUNCTION

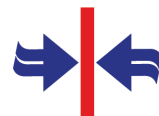


TO ADHERE

Features

- good adhesion on all kind of papers
- non-treated backing allows coating and ink-anchorage
- no oozing or bleeding
- white color patch
- slitted liner for easy usage
- repulpable according to TAPPI method UM213

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Code: DS/07.16/ 734T L04 ENG
This datasheet replaces all previous versions



Technical Properties

General physical properties

	Typical Value	
Tape	734T	
Tape thickness*	0.070 mm	
Adhesive type	Transparent acrylic adhesive	
Carrier type	Paper	
Adhesion to test carton	950 cN/20mm	
Repulpability	Excellent	
Dimensions	95 x 65 mm	
Pieces / Roll	500	

* tape thickness = total tape thickness without liner

Application guidelines

For optimum results, an even rub down pressure must be applied to the tape area to create the best possible adhesion between the tab and the web surface.

General conditions of use and precautions:
The properties of the product might be adversely affected by various elements such as composition, condition and surface of and impurities in or on the substrate, temperature and humidity during storage, the surrounding environment at and after application and time of exterior use. When the product is used in combination with another material or process, the user shall assure the compatibility of the product in such combination and whether this combination results in the expected performance. The same principle applies in the event of product use in extreme conditions or circumstances, whether at or after the moment of application, including extended exposure to sunlight or extreme temperatures and pressure.

Packaging, transport and storage:
During transport and storage the product should always be protected against direct sunlight and extremes in temperature and humidity and contained in its original packaging. Once removed from its packaging, it should be promptly applied and remain shielded from direct sunlight and extreme temperature as well as protected against dust and other impurities.

Liability:
Except for its wilful misconduct, Nitto Belgium's liability shall be limited to a replacement, a reimbursement or an additional delivery of the product, and shall not exceed the purchase price of the products. In no event shall Nitto be liable in respect of any indirect or consequential damages, including loss of profits.
The above limitations of liability shall equally apply if Nitto Belgium has assisted in any manner with the selection, treatment or application of the product.

Product information:
This datasheet provides a general description of the product properties and application scope. Full technical details in connection with this product are presented in the customer product specification, which is available upon request.

The information reflected in this datasheet is subject to change and the product described herein may be modified or discontinued without notice.

Nitto Belgium NV has obtained following certificates:

- ISO 9001
- ISO 14001
- IATF 16949

Please check our website for applicable scope

If you require additional information on technical properties and application as well as product sampling or testing, please contact your local Nitto sales office.

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