

TECHNICAL DATA:

Ink Composition:	Wax/Resin for Near Edge Printers
Print Speed:	Up to 600 mm/s
Receiving Label Media:	For Uncoated and Coated Papers, High Glossy Papers and Synthetics
Resistance:	Heat Resistant up to 100°C, Smudge
Print:	Ideal for Printing with Printheads up to 600dpi.
Backcoating:	Silicon-Based; Friction Coefficient <0.2
BaseFilm:	Thickness: 4,5 µm
Ink:	Wax/Resin; Melting Point: 80°C
Tape:	Thickness: < 9 µm; Anti Static BuildUp Treated
Storage Recommendations:	12 Month; 5 – 35°C; 20 – 80 % Relative Humidity
Colours: PantoneNr.:	 black white brown blue orange cyan yellow magenta red green (484C) (Reflex Blue C) (151C) (Process Cyan C) (Process Yellow C) (Process Magenta C) (1788 C) (Green C)

"The final result of the print quality strongly depends on various factors such as labelstock material, print speed, print density, temperature or humidity. Novexx Solutions strongly recommends to test the print results under real conditions on-site and in advance".

COMPLIANCE DATA:

RoHS	2002/95/EG Restriction of the use of certain Hazardous Substances in electrical and electronic equipment
REACH	1907/2006/EC Registration, Evaluation, Authorisation and Restriction of Chemicals NOVEXX Solutions is Downstream User and under REACH, Article 33 required to inform you when a Substance of Very High Concern (SVHC) is included in one of our Products
Food Contact	The Thermal Transfer Ribbon is compliant to 1935/2004/EC

If you need more information about compliance, please contact our product compliance team:
ec-regulations@novexx.com

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