

Description: Clear, with a coloured or white marker field printed Vinyl foil. The foil is very soft and flexible and at inside use nearly unlimited durable.
The material is flame-retarding.

Application: Self-laminating labels for wire and cable marking, also suitable for flat ribbon cables

Service temperature range: -40°C to +80°C



Minimum application temperature: min. + 8°C

Test method

Thickness: Facestock: 80 µm ± 10 % ASTM D 3652-83

Liner: PE-coated, white glassine paper, single-sided siliconised .

Adhesive specification: High tech acrylic adhesive with specific resistance against chemicals, heat, moisture and UV

Adhesive performance:	Stainless steel	15-19 N/25mm	nach 24h FINAT TM1
	Shear strength	120 hr	FTM 7
	Peel strength	app. 550 N/m	PSTC-7
	Tack	110 g/cm ²	ASTM 2979-71

Chemical properties of facestock and adhesive: Good resistance against water, oil and many solvents

Durability: At vertical outdoor weathering (central European normal climate) normally 3 years.

Storage condition: 2 years at +21°C and 50% rel. air moisture
The storage in the original packaging is recommended.

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This information is based on our experience and does not imply suitability without prior testing. Due to the variables of manufacture and environmental conditions it is strongly recommended that samples are tested in-situ. A legal binding assurance for definite attributes can not be derive from our indications.

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