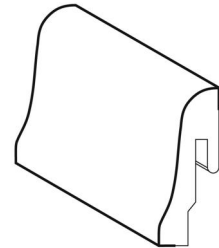


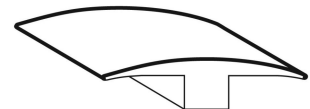
TECOLAM T high-abrasive wrapping foil

Characteristics TECOLAM T is a high-abrasive, endless foil supplied in rolls with a high quality surface finish. Made from non-fading, specially formulated papers, printed with woodgrain and fantasy patterns. TECOLAM T 40 is determined by a very high flexibility even at low temperatures and is therefore the ideal wrapping foil for all products which require a high abrasion level.



Types:

TECOLAM T 40 Impregnated base paper with a special high abrasive finish.



Applications: Wrapping foil for furniture, wall-panels and profiles.

Substrates: MDF, solid wood, as well as plastic and metal profiles which are either pre-treated or used with adequate glue systems

Processing: On wrapping machines, after testing with hotmelt glues. Wrapping radius as from 1-2 mm

Finish: Finish lacquering, silky matt

Embossing: sand

Surface resistance: Available in two versions:
 A.) Abrasion acc. to EN 13329 new AC1
 B.) Abrasion acc. to EN 13329 new AC3

Resistance acc. to DIN 68861:
 - chemical resistance: 1 B
 - scratch resistance: 4 B

Fastness to light: At least 6 acc. to international wool scale
 DIN EN ISO 105-B02

Backings: Primer (PUR-basis)

Form as supplied:	- roll width:	max. 635 mm
	- internal roll diameter:	150 mm
	- external roll diameter:	400 - 500 mm
	= roll length:	800 - 1200 lin.m.

The rolls can be slit into individual widths.

Packaging:	<u>Full width/ jumbo rolls:</u> Edge- protected in polyethylene foil on pallets or horizontal on half-shells
	<u>Slitted material:</u> in polyethylene bags in boxes on pallets, or standing separated by cardboard on a pallet, stretched with polyethylene foil

Storage:	Cool and dry in original packaging (approx. 20 °C, 55-65 % rel. humidity) 6 months
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Note:	We herewith indicate that under the influence of humidity and/or temperature surface disturbances in form of cracks in the lacquer surface can occur. Here from resulting claims from customers or third parties against BauschLinnemann GmbH, we herewith bar in full extent. For further information our technical advisory department is fully at your disposal.
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The information provided in this specification is based on actual practice and on the results of in-house testing, and is consistent with the current level of our knowledge. This information is intended merely as a guide and shall not be deemed to provide any warranty of specific product properties or suitability for a specific application. Since we have no influence on materials and processing conditions, we cannot be held liable for anything arising from this specification. Our terms and conditions of sale and delivery apply in all instances.