
Product Description: **Decors**

Description

Material:	PVC, monomeric calendered film		
Thickness:	110 ± 7 µm or 0,11 ± 0,007 mm		
Adhesive:	Aqueous dispersion on basis of acrylate (free of solvent), environmentally friendly		
Adhesive, amount:	23 ± 2 g/m ²		
Backing Paper:	Paper, 75 g/m ² printed with a grid of centimetres		
Variations:	Long roll 45 cm: 15 m	Short roll 45 cm: 2 m	
	Long roll 67,5 cm: 15 m	Short roll 67,5 cm: 2 m	
	Long roll 90 cm: 15 m	Short roll 90 cm: 2,1 m	
Packaging:	<ul style="list-style-type: none">▪ Shrunk with a PE-foil▪ Labels with the following languages:<ul style="list-style-type: none">Long roll: D, GB, F, I, NL, E, P, RUS, H, CZ, PL, ROM, BG, HR, TR, GR SA, CN (18 languages)Short roll: D, GB, F, I, NL, E, P, RUS, H, CZ, PL, TR, GR SA (14 languages)Label is placed in the middle of the roll and carries reference number, barcode and date of production.▪ The packaging carton is printed and equipped with a yellow label containing reference number, barcode and quantity.		
Packaging Unit:	Number of rolls per carton (=VE)		
	Long roll 45 cm: 6	Short roll 45 cm: 7	
	Long roll 67,5 cm: 3	Short roll 67,5 cm: 7	
	Long roll 90 cm: 3	Short roll 90 cm: 7	
Adhesion of film:			
Adhesion on chipboard:	Tack: > 1 N/ 5cm	After 24 h: > 3 N/ 5cm	
Adhesion on glass:	Tack: > 4 N/ 5cm	After 24 h: > 10 N/ 5cm	
Shrinkage of film:	without paper, at 80 °C and 10 min testing time:		
	Vertical: < 3,5 %		
	Horizontal: < 2,0 %		
Shrinkage, composite of film-adhesive-paper:			
	Vertical and horizontal: < 0,25 %		

Storage

Cool and dry at Room temperature (23 °C ± 2 °C). Avoid direct sunlight. The temperature should not exceed 40 °C on a permanent basis.

The company Konrad Hornschuch AG is certified after DIN EN ISO 9001, VDA 6.1 and QS 9000. We are producer of high-quality products.

All statements are based on our current knowledge and experience. Due to the variety of possible influences when processing our products we suggest to carry out individual tests. A legally obligatory warranty of characteristics cannot be derived.

