Technical Data Sheet

PVC coloured replacement 32µ



Characteristics

Good adhesion between 18-22 degrees. Not suitable for freezing or rather cold environment. Suitable for boxes made from recycled paper.

Data				
Adhesion	High initial tack and does not roll off too lightly			
Sound	Noiseless			
Warranty	Positive printing	1 year		
	All-over diapositive printed / coloured	Due to risk of tearing warranty can not be given		
Recommended max. width printing		Tape width minus 3 mm		
Number of colours printed	Max. 5 colours and full colour*			
Core diameter	76 mm			
Minimum order (50 mm x 66 mtr)	4	1-3 colours: 1 box = 36 rolls -5 colours / full colour: 8 boxes = 288 rolls		

* Not all colors can be printed on colored PVC

Tape material	Tapewidth in mm. From ■ in maximum length possible							Max. length	Max. number of colours					
PVC	9	12	15	19	25	30	38	50	75	100	150		990 mtr	5

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Application

PVC 32μ has been developed as packaging tape for outer packaging of commercial cartons. Also large cartons and plastic containers can be reliably and securely sealed.

Technical Data	Unit	
Base		Rigid PVC film
Adhesive		Natural rubber
Breaking Load	N/cm	minimum 36
Thickness	μm	52 ± 10%
Adhesion Strength	N/cm	2.0 ± 0.6

Properties

- high tensile strength and adhesion strength
- moisture resistant
- resistant to diluted acids and alkalies
- heat resistant for short exposure up to about +70° C
- low temperature resistant down to about -20° C after application at room temperature

Storage conditions

Store in a clean dry place. Temperature 18 - 24 degrees celcius, and humidity of 40% - 50%