



INNOVA // Technical Datasheet

Product	INMOUNT					
	69, 69H, 70, 70H, 71, 71H, 72, 72H, 73, 73H 40H, 41H, 42H,					
Description	Double sided polyethylene tape with structured PP-liner					
Application	Mounting of flexographic photopolymer plates					
thicknesses	20mil (0,56mm), 15mil (0,38mm)					
adhesion	[N/25mm]	open side		covered side		
	Standard	5		8		
	High	6		10		
shelf life	12 months, at 59-77°F (15-25°C)					
properties	• Medium initial tack for easy repositioning • High final tack for secure bonding during press run • Five hardness levels for high quality print jobs • Low thickness tolerances					
product versions	20mil	69 soft	70 medium soft	71 medium	72 medium hard	73 hard
	15mil	40 soft	41 medium	42 hard		



INNOVA // How to use

INMOUNT 69-73

tonal value	1-20%	10-50%	30-70%	60-90%	80-100%
hardness	69	71	70	72	73

INMOUNT 40-42

tonal value	1-20%	20-80%	80-100%
hardness	40	41	42

General recommendations

Keep surfaces of sleeves and plates clean and dry before mounting. Use 100% alcohol or a 50/50 mix with water for cleaning. Mount with uniform pressure and avoid bubbles under plate and tape. If possible use an automatic pressure roller or mounting system and apply 30-40psi. For small repeat lengths it is safer to seal the plate edges with a single sided tape. The ideal demounting-angle is 90° for both plate and tape. Immediate cleaning of sleeves and plates after press run ensures a dry surface for the follow-up usage.

INMOUNT is a product designed by INNOVA Flexo Products

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For further information contact our local INNOVA partner or write us on:

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