Your professional mounting solution –

used by international galleries, sign makers, industrial manufacturers and many more...

For decades, Neschen's gudy® mounting films have been a high-quality solution for a variety of customer demands. From high-end mounting of photos and prints, to point of sale advertising or industrial applications – gudy® mounting films create outstanding results.

The gudy® portfolio is made for cold lamination, guaranteeing best results after laminating with a laminating machine or by hand.

A professional mounting and framing solution for photographs, fine art prints, Baryta papers, photo albums or passe-partouts. From face mountings of inkjet papers behind acrylic glass or the high- end adhesion of fine art papers to board materials, the gudy® range is the best choice for our customers' demands.

Discover permanent or non-permanent adhesives for a variety of short-term or long-term applications, such as **installing promotional posters on shop windows, advertising on exhibition booths or creating selfadhesive boards**. Gudy® sets no boundaries to your creativity.
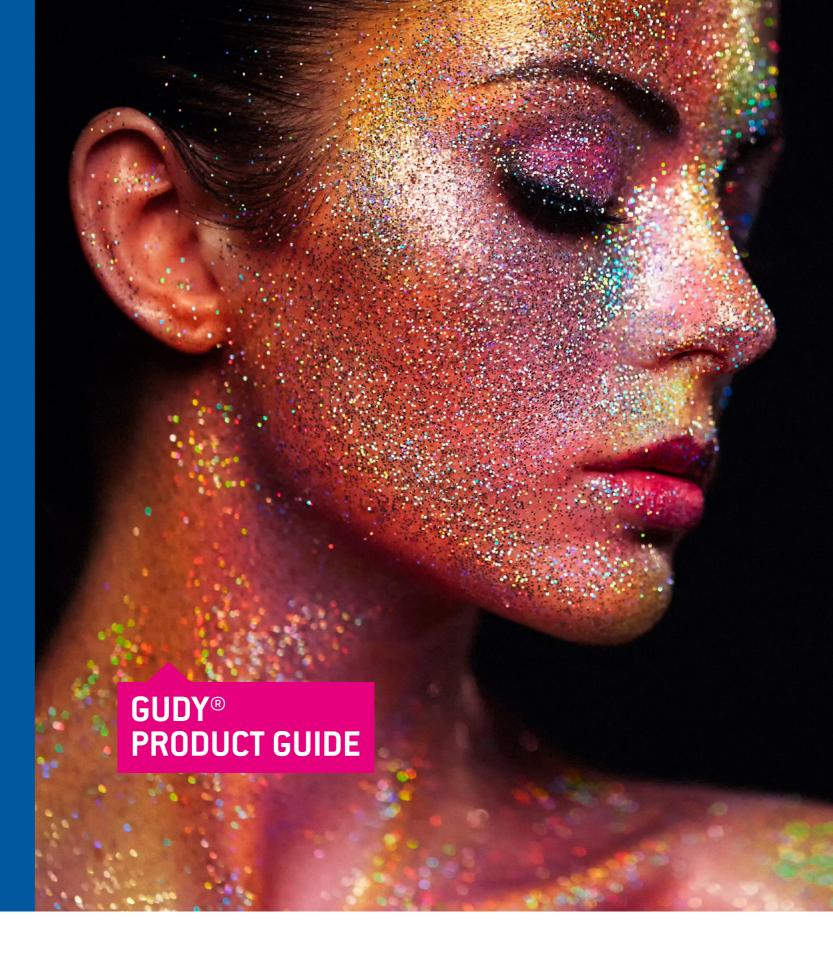

Dimensionally stable, flexible and ageing-resistant – the gudy® portfolio is a reliable, high-quality choice for many applications. The waterbased adhesive formulations, with low or high adhesive strength, is environmentally friendly and **ideal for industrial applications** like die manufacturing, the automotive industry and many much more…

GUDY®
PRODUCT GUIDE

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GUDY® PRODUCT GUIDE

	permanent adhesive												non-permanent adhesive		
	802	**802 twin**	**8020**	**8020 twin**	**803 power tack**	**808 PP opaque**	**PP clear**	**ultra clear**	**831 Fine Art smooth**	**832 Fine Art textured**	**870**	**806 Hybrid**	**Window**	**804**	**Dot**
Max. width	160 cm	160 cm	200 cm	200 cm	160 cm	160 cm	160 cm	152,4 cm	160 cm	160 cm	124 cm	130 cm	130 cm	130 cm	160 cm
Carrier type	PET	PET	PET	PET	PET	white PET	OPP	PET	Paper	Paper	Carrier less	PVC	PET	PVC	Carrier less
Thickness	23 µm	23 µm	12 µm	12 µm	23 µm	75 µm	25 µm	12 µm	44 µm	44 µm	Carrier less	70 µm	23 µm	70 µm	Carrier less
Release liner	single-sided	double-sided	single-sided	double-sided	single-sided	single-sided	single-sided	double-sided	single-sided	single-sided	single-sided	single-sided	double-sided	double-sided	single-sided
Primary Bond	permanent	permanent	permanent	permanent	permanent	permanent	permanent	permanent	permanent	permanent	permanent	permanent	permanent	permanent	semi-permanent
Secondary Bond	permanent	permanent	permanent	permanent	permanent	permanent	permanent	permanent	permanent	permanent	permanent	semi-permanent	removable	removable	semi-permanent
Adhesion power	medium	medium	medium	medium	very high	medium	medium	medium	high	high	medium	P - high / R- low	P - hoch / R - low	P - hoch / R - low	low
Recommended Laminator speed	1-1,5 mpm	1-1,5 mpm	1-1,5 mpm	1-1,5 mpm	1-1,5 mpm	1-1,5 mpm	1-1,5 mpm	0,5 mpm	0,5-1 mpm	0,5-1 mpm	0,5 mpm	1-1,5 mpm	0,5 - 1 mpm	0,5 - 1 mpm	0,5 mpm
Indoor suitablity	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Outdoor suitability	✓		✓		✓	✓	✓	✓			✓				
Certificates	Photograpic Activity Test (PAT) ISO 18916		Photograpic Activity Test (PAT) ISO 18916				Photograpic Activity Test (PAT) ISO 18916		Photograpic Activity Test (PAT) ISO 18916	Photograpic Activity Test (PAT) ISO 18916	Photograpic Activity Test (PAT) ISO 18916				Photograpic Activity Test (PAT) ISO 18916

Recommended board applications

	802	802 twin	8020	8020 twin	803 power tack	808 PP opaque	PP clear	ultra clear	831 Fine Art smooth	832 Fine Art textured	870	806 Hybrid	Window	804	Dot
On acrylic plates	✓	✓	✓	✓			✓	✓			✓	✓			✓
Behind acrylic plates (tempered)								✓					✓	✓	
Glass	✓	✓	✓	✓		✓	✓	✓			✓	✓	✓	✓	✓
PVC hardfoam boards (e.g. Forex)	✓	✓	✓	✓			✓		✓	✓		✓			✓
HPL boards	✓	✓	✓	✓	✓	✓	✓								
Polystrol boards (e.g. Smart-X)	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓			
Kapa boards	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓			
Dibond boards	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
Dark foamboards						✓			✓	✓					
Stadur boards (PVC-free)	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓				
MDF boards					✓					✓					
OSB boards					✓										
Veneer plates					✓						✓			✓	
Screen printing plates	✓	✓	✓	✓	✓	✓									
Plywood boards					✓					✓					
Honeycomb paperboard	✓	✓	✓	✓	✓				✓	✓	✓				

Suitable print media

	802	802 twin	8020	8020 twin	803 power tack	808 PP opaque	PP clear	ultra clear	831 Fine Art smooth	832 Fine Art textured	870	806 Hybrid	Window	804	Dot
PE or Barytt photo papers	✓	✓	✓	✓		✓	✓	✓			✓		✓	✓	
Digital prints	✓	✓	✓	✓	✓	✓	✓	✓				✓			
100% rag und Alpha cellulose Paper									✓	✓	✓				
Fine Art Papers Smooth up to 300 g/m²									✓		✓				✓
Fine Art Papers textured up to 350 g/m2										✓					
Fine Art Papers >350 g/m²										✓					
Low-cost graphic papers up to 170 g/m²												✓			
Textiles					✓							✓			
Banner materials					✓							✓			

Suitable Neschen laminating machines

	802	802 twin	8020	8020 twin	803 power tack	808 PP opaque	PP clear	ultra clear	831 Fine Art smooth	832 Fine Art textured	870	806 Hybrid	Window	804	Dot
Neschen Photolam 650	✓	✓							✓	✓					
Neschen Ecolam 1650	✓	✓				✓	✓	✓	✓	✓	✓	✓			
Neschen Coldlam 1650	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Neschen Hotlam 1650 TH	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Neschen Hotlam 1650 Double H	✓	✓				✓	✓	✓	✓	✓	✓	✓	✓	✓	✓