

YOUR PARTNER



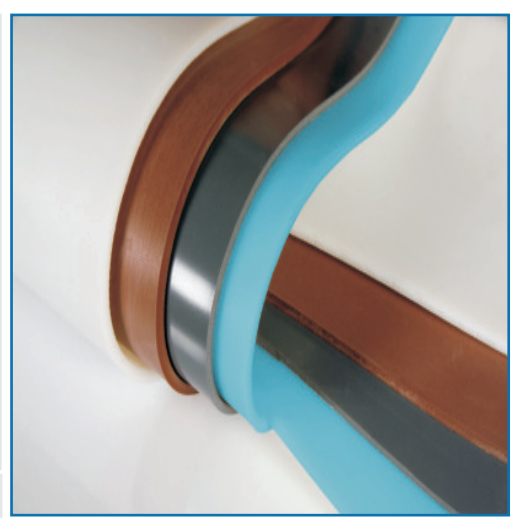
MEMBRANES

for membrane presses

Silicone and Natural rubber

SILICONE

Type:	MS-2
Colour:	white
one side - smooth:	for pressing foils
one side - satinfinished	for pressing veneers
width (standard):	1 680/2000 mm
	(SEAMLESS!)
polymer type:	Silicone
hardness:	approx. 50°Shore
thickness:	3 mm
temperature range:	max. 200°C



NATURAL RUBBER

Type:	MNK-1
Colour:	brown
one side - smooth :	for pressing foils
one side - satin-finished :	for pressing veneers
width (standard):	1 680/2000 mm
rubber:	Natural rubber
hardness:	approx. 45°Shore
thickness:	4 mm and 2,5 mm
temperature range:	max. 120°C
No softener include!	

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NATURAL RUBBER

Type:	MNK-2
Colour:	grey
one side - smooth :	for pressing foils
one side - satin-finished :	for pressing veneers
width (standard):	1 680/2000 mm
rubber:	Natural rubber
hardness:	approx. 42°Shore
thickness:	4 mm and 2,5 mm
temperature range:	max. 130°C
No softener include!	

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POSSIBILITIES FOR DELIVERY: The membranes can be cut to the required size or supplied by roll for economy.

IT MAKES 3D-THERMOFORMING EASY.