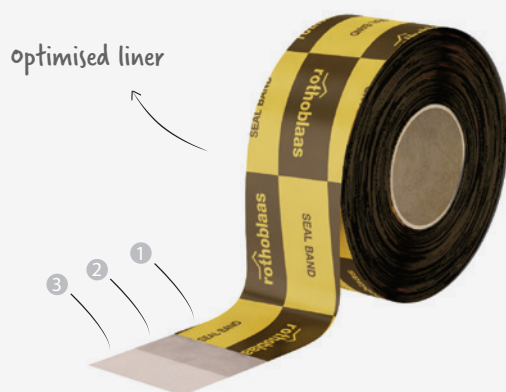


SEAL BAND

Single-sided tape for indoor use

Hydrorepellant impregnated paper support, acrylic glue and separation layer



PRACTICAL

For simple sealing of corners, edges and other special nodes, the double liner makes installation easier



EFFECTIVE

Impregnated paper support, ideal for internal use; airtightness guaranteed over time



TECHNICAL SPECIFICATIONS

property	standard	value
Total thickness	DIN EN 1942	approx. 0.30 mm
Tear strength	DIN EN 14410	> 70 N/cm
Expansion capacity	DIN EN 14410	> 5 %
Adhesiveness	DIN EN 1939	> 15 N/cm
Water vapour transmission (Sd)	EN 1931	6 m
Temperature resistance	-	-40 / +100 °C
Application temperature	-	> -10 °C
Storage temperature	-	+15 / +30 °C
Solvents	-	NO
VOC emissions	-	0 % (class A+)

NOTE: Store the product in a dry, covered location

CODES AND DIMENSIONS

code	ex code	liner [mm]	B [mm]	L [m]	pcs/box
SEAL60	D52211	-	60	40	5
SEAL1248	D52212	12 / 48	60	40	5
SEAL3030	D52214	30 / 30	60	40	5

COMPOSITION

- ① **support:** hydrorepellant impregnated paper
- ② **glue:** acrylate dispersion without solvents
- ③ **separation layer:** silicone paper

SEAL SQUARE

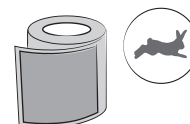
Adhesive sealing element, preshaped for internal use

Hydrorepellant impregnated paper support, acrylic glue and separation layer



VERSATILE

Ideal for all small internal sealing tasks that require speed and precision



PRACTICAL

Precut, requires no equipment for working and installation



TECHNICAL SPECIFICATIONS

property	standard	value
Total thickness	DIN EN 1942	approx. 0.30 mm
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Application temperature	-	> -10 °C
Storage temperature	-	+15 / +30 °C
Solvents	-	NO
VOC emissions	-	0 % (class A+)

NOTE: Store the product in a dry, covered location

CODES AND DIMENSIONS

code	ex code	B [mm]	L [m]	pcs/box	pcs/roll
SEAL180	D52220	180 x 180	36	1	200

COMPOSITION

- ① **support:** hydrorepellant impregnated paper
- ② **glue:** acrylate dispersion without solvents
- ③ **separation layer:** silicone paper