

RADON TAPE DOUBLE ADHESIVE

RADONTAPE DOUBLE ADHESIVE is an extruded butyl tape. The tape is placed between the membranes so that there is 100% adhesion on both membranes. The assembly becomes airtight and radon-proof.

Good adhesion to many different building materials. Remains flexible. Adheres to the guidelines in IVD-Instruction Sheet No. 5

All surfaces must be clean, dry, frost-free and free of grease, oil and loose materials.

Follow radon instructions 233 and 247 from SBI, as well as membran-erfa.dk

By working the butyl tape firmly with a hand roller, the adhesion is improved by up to 60%.



TEKNISKE EGENSKABER

Characteristic	Standard	Value
Material		Ekstruderet butyl
Thickness		1,5mm
Liner		Siliconized paper
Dimension		50mm x 10m
T-peel	På 250my PE-folie	12 N/cm
Temp. area		-40° - +90°C
Working temperature	Air	+5° - +40°C
Working temperature	tape	+15° - +25°C
stock		Dry and frost-free, inside
Stock time		Out of UV exposure, dry 24 months.
Varenr.		1467

Feb 2023