



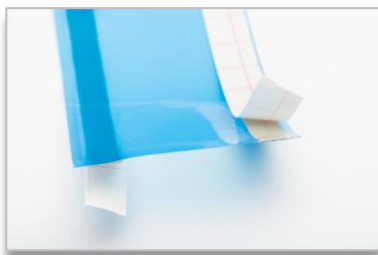
KISO 508 LINING BARRIER

KISO 508 LINING BARRIER is a diffusion tight membrane consisting of LDPE film with butyl and/or tape which is used for inner sealing in buildings when installing windows and doors.

An easy and reliable solution, which meets the requirements for vapour barrier under BR2020*

KISO 508 LINING BARRIER provides a moisture and vapour proof solution within the construction and reduces the risk of formation of mould.

KISO 508 LINING BARRIER ensures an easy and safe installation of vapour barriers around the windows. The product is supplied according to your requirements, so that it matches each application: KISO 508 LINING BARRIER is supplied as a membrane with butyl and/or tape either on the same side or on reverse sides. The butyl ensures strong adhesion to concrete, wood, metal and glass, while KISO 508 LINING BARRIER with two strips of double-sided tape, is suitable for mounting on a new or existing vapour barrier. KISO 508 LINING BARRIER meets the requirements for vapour barriers under BR2020 and may be used in new constructions.



KISO 508 LINING BARRIER with two strips of butyl



KISO 508 LINING BARRIER with tape and butyl

Advantages

- Meets requirements for vapour barriers under BR2020 (Maximum 0.5 litre/sec/m²)
- KISO 508 LINING BARRIER is supplied with butyl and/or tape for simple application
- 0.2 mm LDPE film with a high tensile strength Giving tear resistance
- Strong adhesion to concrete, wood, metal and glass
- The butyl is non hardening – remains flexible throughout service life
- Highly adhesive
- Simple, quick and safe mounting
- Can be used with KISO 513 DIFF-OPEN for a complete solution for inner and outer sealing

*Danish Building regulation requirements as of year 2020 – Maximum 0.5 litre/sec/m²