# **RENOLIT** ALKORPLAN

### **INFORMATION SHEET**

#### SELF ADHESIVE VCLS AND INSULATION BOARDS FOR BONDED SYSTEMS

## SELF ADHESIVE VAPOUR CONTROL LAYERS FOR USE WITH STEEL, CONCRETE AND TIMBER DECKS.

 $\begin{array}{l} \textbf{RENOLIT} \text{ ALKORPLUS}_{\text{B1002}} \text{ Vapour Barrier SK} \\ \textbf{Based on an aluminium foil-polyester material, employing a cold self adhesive glue, based on bitumen and rubber.} \end{array}$ 

It has a peelable release paper. It can be used with insulation board which is bonded to it with PU glue.  $\ensuremath{\mathsf{RENOLIT}}$ 

 $ALKORPLUS_{81002}$  vapour barrier SK can be used on steel decks, concrete (cast in situ and pre-cast) aerated concrete and timber.

The roll sizes are: 1.2 mm thick, 1 mtr wide and 25 mtrs long, weight per square metre: 1.1 kg The edges can be overlapped and stuck together.

#### INSULATION BOARDS TO BE USED WITH RENOLIT ALKORPLUS<sub>81002</sub> VAPOUR BARRIER SK

PU or PIR foam boards with plain glass tissue, foil or unsanded bitumen facings. Board types are available from Kingspan, Ecotherm, Celotex, Rockwool SPA and Recticel.

Boards may be bonded to **RENOLIT** ALKORPLUS<sub>81002</sub> with our **RENOLIT** ALKORPLUS adhesive, bitumen or Instastik. **RENOLIT** ALKORPLUS<sub>81068</sub> is not suitable for bonding insulation boards to **RENOLIT** ALKORPLUS<sub>81002</sub>.

The use of adhesives with other insulation systems must be referred to **RENOLIT** Technical Dept.

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