



Continuous Screed - Partition Detail

Before you start installation

1. Lay the **Regupol® E48** in accordance with the manufacturer's instructions. Grooves of width 5 to 7mm must be formed in the screed around the entire perimeter of the partitions, for the full depth of the screed. They may be formed by cast-in acoustic perimeter strip or by cutting out and filling with flexible sealant. The perimeter groove must not be left exposed to prevent debris etc causing flanking.
2. After the screed has been cast, ensure that it is **Dry, Clean**(free of dirt and concrete dust) and **Flat**.

Installing the Regupol® Isolating Strip

1. Bond the **Regupol® Isolating Strip** to the base floor (please contact CMS Acoustics for a list of recommended adhesives). Bonding should be carried out in accordance with the adhesive manufacturer's instructions. Ensure that a sufficient width of **Regupol® Isolating Strip** is used for the partition and cladding. Any surplus material should be trimmed with a builder's knife.
2. Bond the channel to the **Regupol® Isolating Strip**. **Do not** use mechanical fixings such as screws or pins.

NB
The recognized technical rules of the industry, and the code of practice requirements of BS8203:2001 "Installation of Resilient Floor Coverings" are to be observed.

Installation Service

In addition to supply of this product CMS Acoustic Solutions offers a competitively-priced installation service anywhere in the UK. Use of our service ensures that installation is performed to the highest standards by tradesmen fully experienced in the specialist skills of fitting acoustic materials correctly. For further details contact our technical team on 01925 577711.

ISOLATING STRIP DIMENSIONS

Thickness	6mm
Widths	43mm
	100mm
	120mm
	200mm
Length	1250mm

