



## Benefits

- **Has been independently tested by a UKAS accredited laboratory to show compliance with the new building regulations in accordance with Approved Document E 2003.**
- **Excellent acoustic properties**
- **Completely frost resistant**
- **Very simple to install - no heat laying techniques required; perfect for the DIY market**
- **Light weight and easy to handle**
- **Aesthetically appealing**
- **Design allows for complete drainage - no water retention, hence no puddles**
- **Suitable for all types of construction**
- **No need to remove old or defective bases, hence saving precious time and money.**
- **Long lasting and extremely durable.**
- **Replacement tiles available**
- **Very simple to clean**

## Description

BSW has developed a frost resistant acoustic tiled surface that revolutionises the way tiles are laid on terraces, balconies, roof gardens, etc. It consists of a rubber crumb base panel containing moulded recesses. Ideally the tiles are adhered into the recesses, although they can be free-fitting. This then gives a perfect floor finish.

## Applications

- Quick and cost-effective renovation of balconies, terraces, courtyards, roof gardens, etc.
- Sales, Presentation and Exhibition Stands. Simply laid loose on existing floor surface.
- Swimming Pool Perimeters - anti-slip plastic tiles are available upon request.

## Physical Information

Rubber Base Tiles	828mm x 414mm x 31mm
Ceramic Tiles	197mm x 197mm x 15mm - 8 tiles per rubber base
Approximate Weight	45kg/m <sup>2</sup>
Impact Sound Insulation, $\Delta L_w$	23dB (measured in accordance with BS EN ISO 140-8:1998)

**NB.** Please contact CMS Acoustics for independent test certificate.

## Installation Guidelines

Detailed installation guidelines are available upon request. Also, all Base tiles come complete with installation guidelines

## 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.

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