

STOTHERM INSULATION SYSTEM

SS107 STOTHERM INSULATION SYSTEM

BRANZ APPRAISAL CERTIFICATE NO. 478

INCORPORATING:

1. STOTHERM EPS PANELS OR SHEETS
60/80/100mm SELF-EXTINGUISHING PANEL, MANUFACTURED TO AS 1366 PT 3 BY AN APPROVED MANUFACTURER
2. STOTHERM TIMBER ANCHOR
ANCHORS ARE INSTALLED COUNTERSUNK WITH STOTHERM FIXING TOOL AND CAPPED WITH ST INSULATION CAP TO AVOID THERMAL BRIDGING
3. LEVELLITE BASECOAT PLASTER 20kg BAG
LIGHT WEIGHT PLASTER TO STRAIGHTEN AND PROVIDE A SOLID BASECOAT
4. STOARMAT FIBRE REINFORCED MESHING PLASTER 23kg PAIL
EUROPEAN FIBRE REINFORCED NON CEMENT BASED CRACK RESISTANT PLASTER USED WITH EUROPEAN MESH AS A REINFORCEMENT PLASTER
5. STOLIT K or MP COLOURED RENDER 25kg PAIL
EUROPEAN FIBRE REINFORCED NON CEMENT COLOURED FINISHING RENDER AVAILABLE IN 1.0/1.5/2.0/3.0mm SIZED TEXTURE AND MP or MP NATURAL SPONGE FINISHED RENDER
6. STOCOLOR MAXICRYL FACADE PAINT 15lt PAIL
STOLASTIC COLOR FACADE PAINT 15lt PAIL
STOLOTUSAN COLOR FACADE PAINT 15lt PAIL

NOTE: ALWAYS USE H3.1 TREATED TIMBER CAVITY BATTENS WHEN USING THE STOTHERM INSULATION SYSTEM

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| STOTHERM PLASTER SYSTEM | INTRODUCTION | STI-001 |
| | | JULY 2010 |

The information contained in this detail is based on our experience and testing and represents the latest information available at the date of issue. This detail is intended for use by the design professional and users of Sto products to assist in developing specific project details to be used in conjunction with a Sto Specification. We reserve the right to alter or update information at any time without prior notice & it is the responsibility of the specifier and/or the project manager to insure that they have the current Sto details and specifications.