

## DD-B-54 - SPEEDLINE WALL ADHESIVE BOARD LINING

**Type & Ref:** --Version V1(24/10/23) ---

SPEEDLINE Reference: DD-B-54

**Performance Overview:** 

Fire Resistance (minutes):

NA

Sound Insulation:

NA R, dB

Maximum Height:

NA

Nominal Width: Min 10 mm Dab Thickness

Duty Rating: NA.

Background: Concrete or masonry.

Installation Requirements:

<u>Plasterboard linings:</u>

**SPEEDLINE Drywall Adhesive**, refer to K10 notes for details.

Outer Layer: 15 mm British Gypsum Gyproc SoundBloc direct bonded onto adhesive with

minimum coverage of 20 %

Board Installation When installing boards, a continuous band of SPEEDLINE Drywall Adhesive should

be applied around the wall perimeter, at window/door openings & sockets, to improve the airtightness and reduce the effects of cold convection currents. If applied to an exterior wall, any Interior partitions abutting the direct bond system should be

fitted first and the lining taken up to the plasterboard faces.

<u>Finishes:</u> Skim plaster or taped & jointed (MR Boards to be taped & jointed only).

Acoustic Seal: At junctions between partitions and any other air paths, apply a continuous bead of

SPEEDLINE Intumescent Sealant, to clean dust free surfaces. Please Note: SPEEDLINE

Intumescent Sealant is NOT compatible with Lubrizol cPVC pipes.

Accessories: Pre-treat all concrete backgrounds with proprietary bonding agent, to be applied in

bands to correspond with adhesive dab centres.

General Notes: To be installed in accordance with SPEEDLINE recommendations and relevant British

standards including BS 8000-0:2014 and BS 8000-8:2023.

This document should be read in conjunction with clauses specified in original contract documentation. Flanking details to be appropriate to current requirements.

SPEEDLINE Drywall Systems, Adsetts House, 16 Europa View, Sheffield Business Park, Sheffield, S9 1XH.

Tel: 0114 231 8030.

Email: enquiries@speedlinedrywall.co.uk

(As per the requirements set out in ISO/IEC 17025:2017 regarding test data the results stated have been carried out by voestalpine Metsec plc as part of the contract to supply Speedline Metal Sections to SIG Plc)