



SIKA AT WORK

JUS-ROL MAIN FACTORY ROOF

ROOFING: Sika Liquid Plastics Asbestolok® System



JUS-ROL MAIN FACTORY ROOF



PROJECT DESCRIPTION

General Mills are an American based company and are currently the third largest food manufacturer in the world with products such as Jus-Rol and Pilsbury dough. Their factory in Berwick Upon Tweed was built in the 1950's with profiled asbestos roofs and central gutter areas.

PROJECT REQUIREMENTS

The building was suffering from water ingress in many areas and as the asbestos roof was quite fragile, they required an encapsulation system to be applied.

SIKA LIQUID PLASTICS SOLUTION

Sika Liquid Plastics' Asbestolok® system was specified, which consists of the seamless membrane Soladex in pearl grey colour for the main roof area, Soladex in steel grey colour for the rooflights and Decothane Omega 15 for the metal box valley gutters.

There are several options for dealing with asbestos – overcladding, removal or encapsulation. The client didn't want to overclad the roof as the structure wouldn't be able to withstand the additional weight. They also couldn't strip the roof as this would have only been possible during their annual two-week shutdown – which wouldn't have been enough time – and they didn't want to leave the food factory open to the elements. Sika Liquid Plastics' encapsulation system had come highly recommended and was a far more economical way for the client to handle their asbestos.

PROJECT PARTICIPANTS

Size: 4,500m²

Product: Sika Liquid Plastics Asbestolok® System

Client: General Mills (Berwick) Ltd.

Contractor: D W Tilley Ltd., Whitburn

Our most current General Sales Conditions shall apply.
Please consult the Data Sheet prior to any use and processing.



FM 12504



EMS 45308



OHS 585274



SIKA LIMITED

Sika Liquid Plastics
Sika House,
Miller St,
Preston, PR1 1EA

Contact

Phone +44 1772 259781
Fax +44 1772 255670
E-Mail liquidplastics@uk.sika.com
www.liquidplastics.co.uk

