

Description

Flex-Flash UN Reinforcement is a thermoset uncured Neoprene rubber, black in colour, with a removable plastic separator film.

Use

For use as a continuous reinforcement in Hydrotech Monolithic Membrane 6125 applications where minor expansion or movement is anticipated, at a change in level, and where Hydrotech is applied over interfaces between different materials.

Application

Fully bonded into the first layer of Hydrotech and gently smoothed in by gloved hand. Flex-Flash UN will stretch whilst warm (i.e. around corners) and will cure in modified shape as it cools. Overlap (also sealed with Hydrotech) 75mm. Second layer of Hydrotech is applied directly to the Flex-Flash UN.

Storage

Store upright in a clean, dry location, away from heat sources.

Product Data

Thickness	1.6mm
Width	150, 300, 450 & 600mm
Length	30.5m

All dimensions are nominal and subject to manufacturing tolerances.

Performance Data

Tensile Strength – longitudinal	Min 1400 psi
Tensile Strength – transverse	Min 1400 psi
Elongation at break – longitudinal	300%
Tear Resistance	Min 125lbs/in

Health & Safety

Copies of Alumasc Safety Data Sheets can be downloaded from the Alumasc Roofing [website](#).