



QUANTUM ROLL-A-FLEX



Roll-a-Flex is a proven, fully reinforced, liquid waterproofing system for creating long-lasting weathertight seals for use on any roofing material, profile or surface finish, or where welded joints are impractical.

Roll-a-Flex offers first-class fire-resistance, can be coloured to match existing materials and is fully guaranteed.



Product Information

Properties

Elastomeric (resistant to flexural fatigue) and dynamic crack bridging.
Free from solvents, isocyanates and halogens.
Hydrolysis resistant – resists standing water
Fire resistant to BS476:Part3:2004-EXT.FAA

Certification

ETA 03/0020 and 03/0021 certified
BBA 95/3109 certified
European tested to ENV1187 EN13501-5:
German Standard test method 1;
Nordic standard test method 2;
French Standard test method 3.

Durability

Totally waterproof (2mm dry film thickness)
Chemical and UV resistant.
Resistant to dynamic and static loads.

Application

Cold liquid applied by roller for seamless joints.
Application consists of base application/ primer followed by at least two layers of top coat depending on location.
Can be applied in low temperatures (-5°C)
Waterproof after 25 minutes
Can be walked on after 45 minutes

Composition

Fully reinforced formula containing Methyl Methacrylate; Ethylhexyl Acrylate; Solvent Naphtha and (Tolyimino) Dipropan

Finish

Naturally grey.
Can be finished to colour match existing roof materials.

Handling

Must be applied by qualified personnel wearing suitable protective clothing.
Flammable when first applied.

Storage

Large quantities require good ventilation.
Must be stored in a dry, cool, well-ventilated area with protection from heat and direct sunlight
Must not be stored with oxidising agents or peroxides