

Bitumen & Roofing



- Waterproofing
- Repair
- Protection

A COMPLETE RANGE OF BITUMEN BASED ROOFING MATERIALS, SEALANTS AND BITUMEN PAINTS

Black Bitumen Paint - is a high quality, fast drying solvent based bitumen paint giving a black coating when dry. It provides an effective waterproof, weatherproof and corrosion resistant protective coating.

Black Bitumen Primer - is a high quality, fast drying solvent based bitumen primer for use with Larsen bituminous products.

Aluminium Reflective Paint - is a solvent-based bituminous aluminium paint, which provides a bright silver finish. It is used for the protection against sun and weathering of roofs and walls, particularly where bituminous surfaces, exposed steel and corrugated iron surfaces are encountered.

Felt Adhesive - is a solvent-based, bituminous, heavy duty adhesive. It is ideal for bonding felt to timber, metal, concrete, asphalt and felt roofs, seals, laps on roofing felt and can also be used as a dressing compound for chippings on flat roofs.

Roofing Compound (Trowel Grade) - is a solvent-based, thick, heavy-bodied bituminous compound with excellent non-slump characteristics. It is principally used for repairing cracks in all types of roofs including bitumen felt, asphalt and concrete.

Roofing Compound (Brush Grade) - is a solvent-based, brush applied, bitumen waterproofing and sealant compound. Ideal for use on flat roofs and gutter repairs, it is waterproof immediately after application.

Roof And Gutter Sealant - is a rubberized sealant specially developed for repairing of leaking gutters, down pipes and flashing. It can also be used for bedding roof sheets and felts and provides a permanent water resistant and weatherproof seal.

Lead Sealant - is a one-part low modulus, flexible sealant formulated specifically for use with lead sheeting and flashing. Provides excellent adhesion between lead and concrete or brick. Non-corrosive.

For further information consult our Technical Department



TEL: BELFAST 02890774000 DUBLIN 018348255