

Primers & Sealants

bitumen based products

BLACKJACK TROWELABLE PUTTY

high viscosity knife or trowel grade bituminous putty



DESCRIPTION: A high viscosity knife or trowel grade bituminous putty which is slump resistant. Blackjack putty is acid and alkali resistant and is suitable for potable (drinking) water tanks. Dries to a thick membrane and waterproof surface.

USES: Sealing of cracks and holes in roofing and tanking work, both galvanized iron and concrete. For repairing cracks and holes in roofing materials, such as galvanised iron sheet, gutters, downpipes, and flashings. These repairs can be made in conjunction with glass mesh or flyscreen wire for bridging holes or for flashing turn-ups on built-up roofs. Also used for sealing voids between metal and concrete. Used also for protecting insulation and steel structural membranes from weathering, corrosion and chemical inhibition.

SURFACE PREPARATION: Surfaces to be sealed should clean, free of rust, dirt, grease, scale and dust.

APPLICATION: Apply with a trowel, spatula, knife or caulking gun. Can be applied on damp surfaces. Large holes can be bridged by sandwiching a layer of open weave glass fiber scrim between layers of putty.

Can be coated to provide UV protection with BITUNAMEL SILVER after allowing at least 7 days to dry.

PROPERTIES:

COLOUR: Black.

DRYING TIME: 7 Days Minimum.

COVERAGE: 1 Kg fills a hole 100mm x 100mm x 80mm or a

joint 1 metre x 30mm x 25mm.

CLEAN UP: Mineral Turps or White Spirits.

PACKAGING: 1 kg and 4 kg lithographed cans and 20 kilo

containers. Steel containers are recyclable provided they

are empty and any residual product is dry.

Safety

Refer to Safety Data sheets before use.

Eliminate all potential ignition sources during application.

Avoid breathing vapours.

Avoid contact with skin.

Always wear appropriate PPE.

DO NOT allow product or washings to enter stormwater or sewer systems.

BITUMINOUS PRODUCTS

 Sydney
 Brisbane
 Melbourne
 Townsville
 Perth

 (02)9772 4433
 (07)3260 1088
 (03)9706 6444
 (07)4774 8311
 0401 564 511