

AMC BACKFILL B3™

SPECIALTY PRODUCTS & CHEMICALS



Description

AMC BACKFILL B3™ is a mixture of premium bentonite, gypsum and sodium sulphate.

Application

AMC BACKFILL B3™ is used for galvanic (sacrificial) anodes, cathodic protection and earthing rods.

Typical Physical Properties

Appearance: Light brown
Solubility: Insoluble

Mixing and Volume

1:1 by weight	100 kg AMC BACKFILL B3™ 100 litres water (100 L)	= 0.15 m ³
1:1 by volume	0.1 m ³ AMC BACKFILL B3™ + 0.1 m ³ water (100 L)	= 0.15 m ³
1:2 by volume	0.1 m ³ AMC BACKFILL B3™ + 0.2 m ³ water (200 L)	= 0.25 m ³

Bulk Density

Loose: 770 kg / m³
Tapped: 1000 kg / m³
Compressed: 1250 kg / m³

AMC BACKFILL B3™ is mixed in the proportions as required by the Australian Standard A.S. 2239 - 2016.

Please Note: Several factors will dictate the most appropriate concentration rate. Please contact your nearest AMC representative for optimum results.

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