



# Cement and Grouting Additives

## AUS-GRIP A & B

### Description

AUS-GRIP A & B is a foaming system consisting of two liquid components. AUS-GRIP A is a blend of polyols, catalysts, blowing additives, cel control additives and fire retardant. AUS-GRIP B is a technical grade diphenyl methane diisocyanate (MDI).

### Application

By mixing AUS-GRIP A & B a series of chemical reactions result in the formation of a rigid urethane foam which is an ideal application for the sealing of drilling collars.

### Advantages

Can be used for pre-collar sealing or sealing of cavities in thief zones.

### Usage

AUS-GRIP A & B is poured into a suitable container in the ratio of one tin of AUS-GRIP A to one tin of AUSGRIP B. The mixture is stirred for 10 to 15 seconds and immediately poured into the top of the pre-collar or thief zone.

### Packaging

AUS-GRIP A & B are packaged in 1.2 kg and 0.8kg tins respectively.



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