

CET-FOAM A&B

MULTI-PURPOSE FOAM

DESCRIPTION

Mixing CET-FOAM A&B in the recommended proportions results in a rigid polyurethane foam which quickly exhibits excellent cohesive and bonding strengths.

RECOMMENDED USE

CET-FOAM A&B is used for cementing in and sealing collar pipe. It can be used for plugging cavities in thief zones and has been used successfully to stabilize loose unconsolidated surface formations.

CHARACTERISTICS

- Easy to use
- Economical
- Fast acting
- Highly effective in small concentrations

MIXING AND APPLICATION

Mix ratio (by weight): 100/150 (Polyol/Isocyanate)

Mix 1.2 kg of CET-FOAM Part A to the 0.8 kg CET-FOAM Part B.

Before using CET-FOAM A&B consult the Safety Data Sheets (SDS) for further information about correct safe handling procedures.

CET-FOAM A&B tins are supplied in the correct ratio.

CET-FOAM A&B are poured into a suitable container in the ratio; 1 complete tin of CET-FOAM A to 1 complete tin of CET-FOAM B. The mixture is stirred vigorously for 10 to 20 seconds in a suitable container and immediately poured around the collar pipe or into the thief zone.

PACKAGING

CET-FOAM PART A – 1.2 KG TIN

CET-FOAM PART B – 0.8 KG TIN

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