



TIGER COLLAR FOAM A & B

DUAL-PART RIGID FOAM SYSTEM

Description

Tiger Collar Foam A & B is a two part, low-density rigid foam system. It is designed to provide plugging applications. It provides superior adhesion as well as contains an additive that provides flame retardant attributes. It has also been designed to provide easy use for mixing in field situations.

Applications

Tiger Collar Foam A & B is used to cement and seal collar pipe, to be used for plugging cavities in thief zones and has been successful in order to stabilize unconsolidated surface formations.

Advantages

- Easy to use
- Cost-effective
- Highly effective when small concentration levels used
- Rapid acting

Typical Properties

Appearance	Part A – Clear Amber liquid Part B – Dark Brown Liquid
Specific Gravity (20 °C)	Part A – 1.04 Part B – 1.20
Mix Time	15 Seconds
Start Rise	22 ± 3 Seconds
End Rise	95 ± 5 Seconds
Tack Free	120 ± 10 Seconds
Free Rise Core Density	23 – 25 kg/m ³

Recommended Treatments

Before usage consult MSDS for further information on correct safe handling procedures.

Tiger Collar Foam A & B will be supplied in the correct ratios.

1 complete pail of Part A to be mixed with 1 complete pail of Part B in a suitable container.

Mixture to be stirred continuously for 10-20 seconds and immediately poured around the collar pipe or thief zone.

Packaging

Tiger Collar Foam Part A comes in 0.8 kg pails
Tiger Collar Foam Part B comes in 1.2 kg pails

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