



## **DESCRIPTION**

Fibrecrete 30, dry shotcrete provides 30 MPA in 28 days in highly stressed areas where you need flexural strength.

Steel fibres boost Fibrecrete's resistance to impact, while its exceptional quality ensures reduced corrosion or "balling" of steel in mixers.

## **FEATURES**

- Easily applied
- High density and impermeable shotcrete can be achieved
- Complies to AAC 711/3 standards
- Improved cohesiveness

## **BENEFITS**

- All in a bag
- No wastage
- Just add water

## **STORAGE**

- Store bags in dry areas / under cover
- Do not stack more than 9 high
- Do not use broken bags
- Use on a first-in-first-out basis

## **SPECIFICATION**

This product will achieve a compressive strength of 30 MPA at 28 days.

## **MIXING INSTRUCTION**

Prior to use, wash substrate with running water.

1. Open aggregate and cement bag.
2. Empty contents into a blender, or hand mix dry material thoroughly.
3. Place mixed material in dry shotcrete machine.
4. Start machine.
5. Adjust water and air at nozzle to achieve good shotcrete.

## **RISK ASSESSMENT / SAFETY (PPE)**

- Use personal protective clothing e.g. gloves, goggles, overall, gumboots and dust masks.
- If product gets into eyes, rinse thoroughly with running water for 15 minutes.
- Excessive contact with skin will cause irritation. Rinse skin thoroughly if this occurs.

## **DETAILED RISK ASSESSMENTS CAN BE SUPPLIED ON REQUEST**

Bag Size (Kg)	Mix Water (± litres)
30	3.3

*Note: These figures are for guidance only.*

## **ADDITIONAL INFORMATION**

When you're operating in an area with rock movement, Fibrecrete 30 is the obvious choice.

Fibrecrete 30 results in reduced cracking and failure. It has a high toughness index and tensile strength.

When you need a dependable shotcrete, remember Fibrecrete puts steel into your support.