



SAFETY DATA SHEET

Steel Fibre

Product Descriptions

Steel fibres are designed to provide reinforcement and crack control in construction substrates such as concrete and asphalt. The fibres are manufactured from discrete pieces of steel wire.

The products should be used in the manner described by the manufacturer (please refer to the specific product TDS).

These products are considered non-hazardous when used as intended.

Features

Appearance:	Steel fibres are shaped discrete pieces of wire generally of less than 1mm in diameter and range in length between 25mm and 60mm with a grey to silver colour.
Soluble in Water:	Insoluble
Flashpoint:	n/a
Boiling/ melting point:	1400 degrees C
Extinguishing Media:	Water, chemical foam, dry chemical, CO2

Dimensions

Refer to the specific product TDS

First Aid

In case of emergency call your local emergency service (within Australia call 000). The source materials for ReoCo fibres are non-toxic, however should any skin or eye irritation develop, wash the effected area with soap and water.

If irritation persists, consult your doctor.

Packaging/Storage

Fibres should be handled with care. Appropriate PPE should be used at all times. This includes, but not limited to gloves, safety glasses and footwear.

Ensure the proper lifting techniques are used at all times and that any person lifting any product do so with their own limits.

It is advise that fibres be stored under cover to avoid exposure to the elements.

