

# Vertex Screed

## Micro Polypropylene Fibres

### ABOUT

Vertex Screed micro polypropylene fibres are developed to give a wide range of benefits to dry mix mortar, sand/cement screed and concrete.

Vertex Screed is a specialist micro fine fibrillated polypropylene fibre specifically developed for fine aggregate concrete and sand/cement screed mixes.

Addition of Vertex Screed is simple. It mixes easily in sand and cement screeds or even dry bagged materials! In wet mixes, the degradable bag may be added to the mix but for dry mixes it is recommended to empty the fibres into the mixer. Once the fibres are added, 5 minutes of mixing will ensure full and even distribution of the fibres throughout the mix. Placing and finishing can be achieved using standard good concrete/screed practice. For specific information and instructions, please refer to the Mixing and Finishing instructions provided by Fibre Concrete Solutions.

Vertex Screed is CE marked and complies with EN14889 pt 2 Class 1b Fibres for Concrete.

For further information on the use of Vertex Screed, please contact Fibre Concrete Solutions.

### Product Data

Length	6 mm
Nominal Diameter	0.050 to 0.010 mm
Class	1b
Bag Weight	0.9kg
Melting Point	Approximately 165 C
Electrical Conductivity	Low
Alkali Resistance	Alkali Proof