

Product Data Sheet

Description

Hooked end hard-drawn wire fibre, conforming to the provisions of ASTM A820,

KS D1652 & KS BOB02.Type 1. The RADPAVE 35 is suited for use in all pavement applications. Providing the concrete slab with increased durability and enhanced crack control, which results in minimising long term maintenance costs.

RADPAVE 35



Technical Information

- Glued hooked end fibre,
- Diameter 0.85mm x Length 30mm
- Aspect ratio = 35
- Tensile Strength = 1100

Chemical composition (%)

C-	Max 0.10%
Mn-	Max 0.50 %
Si-	Max 0.10 %
P-	Max 0.04 %
S-	Max 0.05 %

Benefits, Packaging, Storage & Product Information

- Packed in 10kg paper bags (1000kg per pallet wrapped & strapped) Allow 3 to 5 minutes at mixing speed for fibres to disperse evenly throughout the matrix.
- Can be added to the mix at any stage during batching.
- Store under cover protected from the weather.
- The RADPAVE 35 is a glued fibre allowing for even dispersion through the matrix, insuring no balling or pumping problems occur.

Quality & Testing

The RADPAVE 35 is manufactures in compliance with ISO9001 standards.