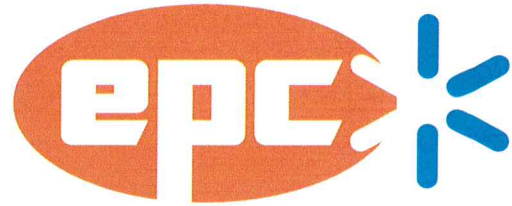


CE
0120



Elasto Plastic Concrete
The Synthetic Fibre Experts

Cert No: GB10/79768

EN 14889-2

BARCHIP MQ58

BarChip MQ58[®]

Polymer fibres for structural use in concrete, mortar and grout

Polymer type: Polypropylene

Class II

Length:	58 mm
Diameter:	0.67 mm
Shape:	Rectangular — Fully embossed
Tensile strength:	600 N/mm ²
Elastic modulus:	6.5 kN/mm ²
Consistence with 7 kg/m³ fibres:	Vebe time 7 s
Effect on strength of concrete:	
7 kg/m ³ to obtain	— 1.5 N/mm ² at CMOD = 0.5mm and 1.0 N/mm ² at CMOD = 3.5mm