Polypropylene mesh fiber

Polymer fiber mesh is made of 100% virgin homopolymer polypropylene with form of mesh , it is mainly used for concrete and motar reinforcement, anti-cracking.



- ☆ Anti-cracking of cement,anti-penetration.
- ☆ Improve tensile, bending & folding strength
- ☆ The network structure improves the mechanical properties and wear resistance of concrete in all directions.

◉ 1.Be suitable for the water–proof layer, floor, inner &outer wall of industrial.
2.Increase cracking resistance on the surface of industrial workshop, warehouset, tunnel.
3.Increase cracking & seepage resistance of the reservoir, swimming pool.

Product Specifications

Product code	Length (mm)	Tensile Strength (MPa)	Water Absorbent	Density (g/cm³)
MPP190	19mm	≥550	NIL	0.91
MPP380	38mm	≥550	NIL	0.91
MPP480	48mm	≥550	NIL	0.91

Product Packaging & Storage

0.6kg/bag,0.9kg/bag or customized package.

Loading quantity 15mt per 40HQ.

Keep dry, dark environment, avoid exposure to the sun, rain.











