



Introduction

Concrete staple fibers, also known as concrete reinforcing fibers, are short, discrete lengths of fibers that are added to concrete to enhance its mechanical properties. These fibers play a crucial role in improving the overall performance and durability of concrete structures:



Zarif Mosavar Industrial Group manufactures high-quality polypropylene concrete staple fibers with a capacity of **5000** tons annually.



Technical Specifications

Material: Polypropylene

Denier (D): 3-6

Cut (mm): 6 & 12 \pm 10%

Strength (gf/d): Minimum 3

Elongation at Break (%): 20-35

Crimp: Maximum 8

Moisture (%): Maximum 2

Oil Absorption: 0.5 \pm 0.1

Contact Info



Negin Zayande Rood Bldg, 1st Moshtagh St.,
Bozorgmehr Sq, Isfahan, Iran



+98 31 38350000 (Headquarter)



+98 912 008 7975 (Europe)

+98 913 238 6572 (CIS)



exp.eur@zarifindustrial.com

exp.cis@zarifindustrial.com



www.zarifindustrial.com

