致泰钢纤维
Zhitai Steel Fiber



ZT 80/60 CH

Zhitai | Aspect ratio | Length | Collated | Hooked

FICHA TÉCNICA

Zhitai Steel Fiber



Zhitai steel fiber, an expert in the steel fiber industry, has committed to the innovation and research of steel products for many years. The steel fiber produced has comprehensive advantages in the flexibility of use and cost-effectiveness, setting a new standard for the concrete structure of steel fiber.

Zhitai steel fiber is cold-draw fiber with hooks on both ends, enhancing the grip with concrete. The glue of steel fiber can guarantee rapid and convenient adding and mixing, as well as uniform distribution. Its high efficiency, ability to increase the ductility and load capacity of concrete make Zhitai your best choice.

Zhitai® Steel Fiber

MSAR Trade & Consulting

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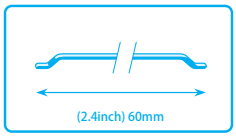
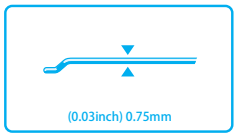
CARACTERÍSTICAS

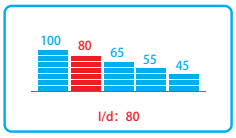
Resistencia a tensión (N/mm^3):	1,225 MPa (177,700 psi)
Módulo de Young	210,000 MPa (30,457,900 psi)
cantidad de fibras:	2,182 fibers/lb (4,800 fibers/kg)



Largo(l)



Diámetro (d)



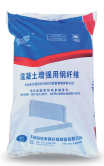
Relación de aspecto (l/d)

CUMPLIMIENTO DE CERTIFICADOS

ISO 13270 2013 | ASTM A820 2016 | EN 14889-1 2006 | ISO 9001 SGS | ISO 14001 SGS | ISO 45001 SGS

* Zhitai® conforms to ISO13270 Class A, ASTM A820 and EN 14889-1.
* All Zhitai® plants are ISO 9001 ISO 14001 and ISO45001 certified.

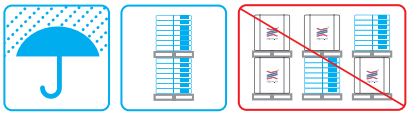
EMBALAJE Y MANEJO



BAGS
44 lb
20KG



BIG BAG
2,640lb
1,200KG



KEEP DRY | OK | NO STACKING

Zhitai will make suggestions and comments on the fiber that is most suitable for your application.