



KRAMPE HAREX®

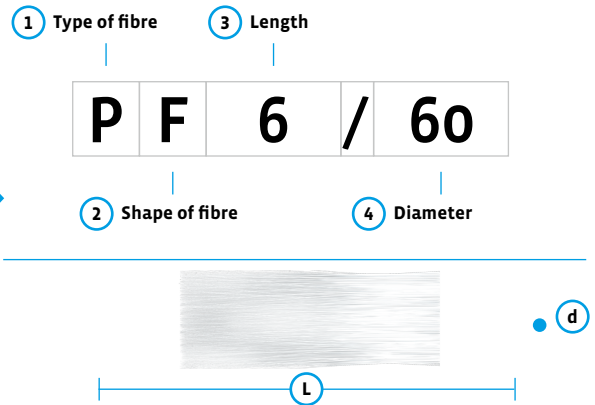
KNOW WHY.

Data Sheet | Fibres

Version 07/2022

SYNTHETIC FIBRE

fibrillated synthetic fibre



GEOMETRY

1 Type of fibre	synthetic fibre
2 Shape of fibre	fibrillated synthetic fibre
3 Length	6 mm ± 10 %
4 Diameter	60 µm ± 50 %
Cross section	rectangular

MATERIAL PROPERTIES

Material	polypropylene
Tensile strength	>= 300 N/mm ²
Modulus of elasticity	~ 1,300-1,800 N/mm ²
Melting temperature	160 °C

CERTIFICATIONS & SYSTEM APPROVALS

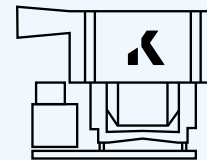
Standards	DIN EN 14889-2 (Class Ib)
Certifications (DIN)	EN ISO 9001:2015, EN ISO 50001



GENERAL FIBER INFORMATION

Quantity of fibres (ref. 1 kg) -

DOSING DEVICES



Automatic dosing system

SERVICE+

We offer advice and recommendations on the right fibre, help with the configuration and selection of a suitable dosing device.

You can also find more information at: krampeharex.com

Subject to change without notice. All specifications are only a general description of our products.

INFO

- Application examples
- > Floor screed
- > Precast concrete elements

SAFETY



Protective glasses



Gloves

PACKAGING



Bags
Customer request



Boxes
Customer request



Big Bag
Customer request

STORAGE



Keep Dry