

TECHNICAL DATA SHEET

KMX 40 / 30 BL



%100
YERLİ

KEMERİX

Kemerix is a cost efficient and time - saving solution for:

- Flooring industry.
- Tunnel applications.
- Precast industry.
- Residential applications.

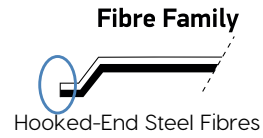
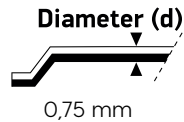
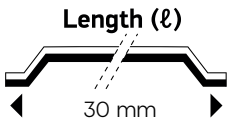
ADVANTAGES

- High impact resistance.
- Improved structural ductility.
- Increased durability by providing crack control.
- Remarkably increased flexural strength.
- Exceptional control over cracking.

APPLICATION AREAS

- Heavy duty industrial floors,
- Jointless floors,
- Concrete pavements,
- Subway stations,
- Airports,
- Seaports,
- Logistics areas,
- Oil stations,
- Parking areas.

GEOMETRY AND PERFORMANCE



MATERIAL PROPERTIES

Type	Cold Drawn - Loose
Number Of Fibres Per Kg	9.000 Fibres/Kg
Total Fibre Length Per 15 Kg	4,05 Km/m³
Tensile Strength	1250 N/mm²

PRODUCT CERTIFICATE

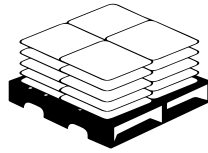


Kemerix is certified for structural use according to TS 10513 and EN 14889-1 system 1). Kemerix® plant is ISO 9001, ISO 14001 and OHSAS 18001 certified.

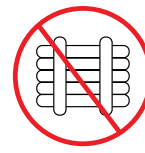
PACKAGING AND STORAGE



Bagging : 20 kg.



Pallet Weight : 1.500 kg.



TECHNICAL SUPPORT

Kemerli; technical support gives advice to determine the most suitable product for your project and the amount of use.

- The instant application support site.
- Product application and mixing information support.
- Our team of experts with you every moment.

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