



# KRAMPE HAREX®

## KNOW WHY.

### Data Sheet | Fibres

Version 06/2026

# MELT EXTRACT FIBRE

1 Type of fibre      3 Length

**M E 25 -446**

2 Shape of fibre

4 KH-CODE



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#### GEOMETRY

1 Type of fibre	melt extract fibres
2 Shape of fibre	
3 Length	25 mm ± 10 %
Cross section	arched

#### FIBRE NETWORK

Quantity of fibres 25,800 fiber/kg

#### MATERIAL NUMBER & KH-CODE

DIN	-
AISI	E446
4 KH-Code	-

#### CERTIFICATIONS & SYSTEM APPROVALS

Certifications (DIN) EN ISO 9001:2015, EN ISO 50001



#### MATERIAL PROPERTIES

Material stainless steel

#### TEMPERATURE CHARACTERISTICS

Periodic operation 1205 °C

Continuous operation 1300 °C

Melting temperature 1480 °C

#### CHEMICAL ANALYSIS

Carbon C 0.12 %

Manganese Mn 1.0 %

Phosphor P 0.04 %

Sulphur S 0.015 %

Chrome Cr 23.0-26.0 %

Nickel Ni 0 %

Aluminium Al 0 %

Silicon Si 0.70-1.40 %

Nitrogen N 0 %

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

#### INFO

KrampeHarex® fibres are a cost effective solution:

- > Iron and steel industry
- > Petrochemical industry / Energy development
- > Cement and chalk industry
- > Waste incineration plants

In relation to our Service+ offer, we determine the suitable type of fibre, the optimal dosage and the necessary concrete strength. Further information can be found on our website [krampeharex.com](http://krampeharex.com).

#### PACKAGING



Bags



Boxes



Big Bag

#### STORAGE



Keep Dry