



EN 10028-2 13CrMo4-5 Forged round bar on sale

EN 10028-2 13CrMo4-5 Forged round bar Mechanical properties, Our production completely according to the EN 10028-2 13CrMo4-5 standards to meet the 13CrMo4-5 mechanical performance, can also according to the customer request, to meet the requirements of customers of EN 10028-2 13CrMo4-5 Forged round bar mechanical properties.

The application of EN 10028-2 13CrMo4-5 Forged round bar:

EN 10028-2 13CrMo4-5 Forged round bar used in the fabrication of weldable steel pressure vessels and boilers in elevated temperature service

EN 10028-2 13CrMo4-5 Forged round bar chemical composition

Element	Weight %
Fe	96.3649 — 98.4199
Cr	0.7 — 1.15
Mn	0.4 — 1.0
Mo	0.4 — 0.6
Si	0.0 — 0.35
Cu	0.0 — 0.3
C	0.08 — 0.18
P	0.0 — 0.03
S	0.0 — 0.025

EN 10028-2 13CrMo4-5 Forged round bar Mechanical properties

Tensile strength [Rm]	0—600.00 MPa
Yield strength [YS]	0—300.00 MPa

EN 10028-2 13CrMo4-5 Forged round bar delivery condition:

hot rolled or forged + Normalizing + Tempering + Quenching and tempering + Normalizing and tempering + Annealing .

EN 10028-2 13CrMo4-5 Forged round bar Welding performance:

13CrMo4-5 Welding performance, Our production completely according to the 13CrMo4-5 standards to meet the 13CrMo4-5 Welding performance, can also according to the customer request, to meet the requirements of customers of 13CrMo4-5 Welding performance.

Office Address: Room 301, Unit 6, lane 2500, xiupu Road, Kangqiao Industrial Area, Pudong New District, Shanghai



Shanghai Katalor Enterprises
ONCE BELIEVE, TRUST FOREVER!

Email: info@katalor.com
Tel: 0086-21-61182423



specialized in manufacturing and exporting steel and casting product. Based on the domestic rich product resources and professional research on international market, Katalor's service has already spread many countries in Europe, America, Southeast Asia, Middle East, South America, Africa, and so on.

Contact US:

Phone: 0086-18317160019

TEL: 0086-21-61182423

Fax: 0086-21-61182425

E-mail: info@katalor.com

Skype: shanghai.katalor

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