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1.Steel Grade : ST 52-3 (1.0570) 2. Standard: DIN 17100 steels for general structural purposes 3. Approval By Third Party :ABS, DNV, GL, CCS, LR , RINA, KR, TUV, CE 4. Classification: General structural purposes 5. Product form : super heavy steel plate. On the Mohs scale, which measures scratch resistance, it is discovered among the many high.

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1.Steel Grade : ST 52-3 (1.0570) 2. Standard: DIN 17100 steels for general structural purposes 3. Approval By Third Party :ABS, DNV, GL, CCS, LR , RINA, KR, TUV, CE 4. Classification: General structural purposes 5. Product form : super heavy steel plate. 1.0570 st52-3 equivalent. ST 52-3 steel grade is a low carbon, high power structural metal.

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1.0038, DIN, DIN EN 10250-2, Open die steel forgings for general engineering purposes - Part 2: Non-alloy quality and special steels, DIN EN 10025-2, Hot rolled products of structural steels - Part 2: Technical delivery conditions for non-alloy structural steels, DIN 1652-2, Bright steel made from structural steel; technical delivery conditions, DIN 2393-2, Welded precision steel tubes - Part ...

1.0038 DIN :: Total Materia

Gangsteel supply DIN17100 ST52-3 ST52-3N Steel plate low alloy and high strength steel plate. DIN 17100 ST52-3 steel plate price and stock supplier.ST 52-3 steel plate is one mainly of Carbon structural steel, ST 52-3 is a type of steel sheet under DIN standard which is used to build ship, bridge, belongs to high strength sheet.

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DIN 1625-2 1986-02 Steel fl at products – Cold reduced sheet and strip - Technical delivery conditions - General purpose structural steels 208 DIN EN 10130 2007-02 Cold rolled low carbon steel fl at products for cold forming – Tech-

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Along with steel bars, steel plates and steel tubes supply, steel cutting, drilling, machining and heat treatment services are also provided. JFS Steel has been offering customers special steel materials such as DIN-S137-2 Rolled Steels for General Structure and precision steel machining services since 2006.

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