

Uni 7070 Fe 360 B Steel Plate

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Uni 7070 Fe 360 B

UNI 7070 | 1990 | Fe 360 B steel plate Gangsteel is specialized in supplying UNI 7070 steel plate in Fe 360 B. For more information of Fe 360 B steel plates, please check them in following: Chemical composition % of the Product analysis of grade Fe 360 B

UNI 7070 Fe360B | Fe 360 B steel plate_Steel Supplier

European equivalent grade for Non-alloy quality structural steel ??? According EN 10250-2:2000 steel S235JRG2 also named 1.0038 ??? Fe360B (ISO): S235JR (1.0038(dubl)) Cross reference table

Fe360B (ISO) - Worldwide equivalent grades

Fe 360 B steel plate, ISO 630, UNI 7070 Fe 360 B steel plate, under ISO 630, UNI 7070 standard, we can regard Fe 360 B steel plate as Carbon structural steel. Fe 360 B steel plate is a widely accepted general purpose structural quality steel offering a constant 36 ksi min. yield point for all thicknesses of material.

UNI 7070 Fe 360 B steel plate

Fe 360 B steel mechanical property Yield point, min. Ksi up to & incl. 8" thick 36 over 8" thick 32 Tensile strength, Ksi. 58-80 Elongation in 8 in., min., % 20 Elongation in 2 in., min., % 23 Fe 360 B steel chemical composition Thickness, in All To 3/4 Over Over Over 5/2 to 4 incl. Over 3/4 to 3/2 incl. 3/2 to 5/2 incl.

UNI 7070 Fe 360 B steel plate

Fe 360 B - FN, UNI, UNI 7070, Hot rolled finished products of unalloyed basic and quality steel. Sections, merchant bars, wide flats, plates, sheets, strips and coils for structural and engineering purposes

Fe 360 B - FN UNI :: Total Materia

Fe 360 B, Fe 360 C, Fe 360 D steel plate, made under UNI 7070 standard, are kind of Carbon structural steel. They are widely accepted as general purpose structural quality steel offering a constant 36 ksi min. yield point in 16mm thickness.

UNI 7070 Fe 360 B, Fe 360 C, Fe 360 D steel plate - Steel ...

Fe430B (Italy, UNI) - European (EU, EN) and worldwide Steel equivalent grades This comparison table is only intended as an indication of the

closest known equivalent grades. The source standards should always be checked for the specific purpose for each material, in case of doubt

Fe430B (UNI) - Worldwide equivalent grades

Mestel Is A B2b Portal. It Provides Steel And Construction Related Companies In The Middle East Information, News And An Extensive Interactive Database, Inclusive Offers And Inquiries.

Equivalents of Carbon Steel Qualities

uni 7070/72 uni 7070/82 eu 25 din 17100 nfa 35-501 bs 4360 astm fe 33 fe 320 - - - s185 fe 310 st 33 a 33-2 fe 37 a fe 360 a fe 37 b fe 360 b - - -s235jr fe 360 b st 37-2 e 24-2 a 283 c fe 37 c fe 360 d - - -s235jr fe 360 c st 37-3 e 24-3

Elenco delle designazioni nazionali corrispondenti

s235jrg2 1.0038 fe 360 b rst 37-2 fe 360 13.11.00 40 (a) b q 235 b ss400 ... 1990 din 17100 nfa 35 501 uni 7070 ss14 jisg e295 1.0050 fe 490-2 st 50-2 a 50-2 fe 490 15 50-00/01 ss500 e335 1.0060 fe 590-2 st 60-2 a 60-2 fe 590 16 50-00/01 e360 1.0070 fe 690-2 st 70-2 a 70-2 fe 690 16 55-00/01

TABELLA DI COMPARAZIONE DELLE QUALITA'

fe 360 b. a284 gr, c, d: s235 j0. fe e 360 c st37-3u. e 24-3. fe 360 c. ae235 c. ss 13,12,00. 40c fe 410-s sm400b. fe 360c. s235j2g3. fe e 360 d1 st 37-3 n. e24-4. fe 360 d. ae 235 d 40d ... uni 7070 a 330-1,2 a-360 1,2,3 ...

MEsteel - Qualities Equivalence Tables Construction Steel ...

UNI 7070 is Italy standard for general Construction steel grade Fe 320,Fe 360 B,Fe 360 C,Fe 360 D,Fe 430B,Fe 430 D,Fe 490,Fe 590,Fe 690.

uni7070 steel - DIN Steel - Hot Rolled Steel Plate Factory

Gangsteel is specialized in supplying UNI 7070 steel plate in Fe 320, Fe 360 B, Fe 360 C, Fe 360 D, Fe 430 B, Fe 430 C, Fe 430 D, Fe 510 B, Fe 510 C, Fe 510 D, Fe 490, Fe 590, Fe 690.

UNI 7070 Fe 510 B|Fe 510 B_Steel Supplier

The equivalent grade of St 37-2 steel are EN 10025 EN 10025, NFA 35-501 E 24-2, UNI 7070 Fe 360 B, BS 4360 40 A, ASTM A 283 C - A 570 Gr. 33. DIN 17100 St 37-2 steel chemical composition %: Main chemical composition in DIN 17100 St 37-2 steel is carbon max 0.17, manganese max 1.40, phosphorus max 0.045, sulphur max 0.045.

DIN 17100 St 37-2 steel - Co., Ltd.

rst 37-2 e24-2 fe 360 b ae235b ss 13.11.00 40(a)b 230 g is226 ss400 sm 400a fe 360 b ... nbna21201 din 17100 nfa35501 mnc 850 e iso 1052 uni 7070 a 330-1,2 a-360 1,2,3 a-410 1,2,3 e 295 fe 490-2 a 490-1,2 st 50-2 a 60-2 sis 15,50,00 fe e 490 fe 490 sis 15,50,01

Equivalence Tables Construction Steel

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Specialized manufacturer of Fe 510 D Material, Suppliers of Fe 510 D steel plate, Also check chemical Composition & mechanical properties of fe 510 d uni 7070 equivalent, UNI 7070 FE 510.

Fe 510 D Material Manufacturer India, Uni 7070 fe 510 ...

afnor 35-501 e24-2, afnor 35-501 e24-3, bs4360 40(a)b, bs4360 40c, csag40-21230 g, din 17100 rst 37-2, din 17100 st37-3u, en10025(90) fe e360b(fn), en10025(90) fe e 360 c, en10025(93) s235jr(g2), en10025(93) s235 j0, is 226, is fe 410-s, jis 3101 ss 400, jis 3106 sm 400a, jis 3106 sm 400b, iso 630 fe 360 b, iso 630 fe 360 c, mnc810e ss 13.11.00 ...

ASTM A284 Steel, grade D - MatWeb.com

uns k02401, mil spec mil-s-23495, afnor 35-501 e24-2, afnor 35-501 e24-3, bs4360 40(a)b, bs4360 40c, csag40-21230 g, din 17100 rst 37-2, din 17100 st37-3u, en10025(90) fe e360b(fn), en10025(90) fe e 360 c, en10025(93) s235jr(g2), en10025(93) s235 j0, is 226, is fe 410-s, jis 3101 ss 400, jis 3106 sm 400a, jis 3106 sm 400b, iso 630 fe 360 b, iso ...

ASTM A284 Steel, grade C

Boiler steel; Fine-grain structural steels, thermo mechanically rolled; Fine-grain structural steels, normalized rolled

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