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1.7380 10CrMo9-10 - Cronimo EN 1.7380 (10CrMo9-10) Chromium-Molybdenum Steel EN 1.7380 steel is an alloy steel formulated for primary forming into wrought products. 1.7380 is the EN numeric designation for this material. 10CrMo9-10 is the EN chemical designation. It has a moderately high density among EN wrought alloy steels. EN 1.7380 (10CrMo9-10) Chromium-Molybdenum Steel ...

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EN 1.7380 (10CrMo9-10) Chromium-Molybdenum Steel ...
1.7380 10CrMo9-10. Oy CRONIMO AbTel. +358 9 2764 210 www.cronimo.fi. Karhutie Fax. +358 9 2764 2150 sales@cronimo.fi. 01900 Nummijärvi, Finland. 1.7380 10CrMo9-10. Designation (DIN 17 006) 10CrMo9-10. Similar AISI materials (UNS)

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Chemical composition of steel 10CrMo9-10 (1.7380), Standards of steel 10CrMo9-10 (1.7380) Mechanical Properties of steel 10CrMo9-10 (1.7380) Equivalent grades of steel 10CrMo9-10 (1.7380) steel 10CrMo9-10 (1.7380) Tensile Strength, Elongation, Proof strength , Hardness

10CrMo9-10 / 1.7380 - SteelNumber - Chemical composition ...
Seite 1/4 Werkstoffbezeichnung Kurzname Werkstoff-Nr. 10CrMo9-10 1.7380 Geltungsbereich Dieses Datenblatt gilt für warmgewalztes Blech sowie für nahtlose Rohre. Anwendung 10CrMo9-10 eignet sich besonders für Dampfkessel, Kesselteile, Kesseltrommeln, Druckbehälter für den Apparatebau und ähnliche Zwecke.

Werkstoffdatenblatt Materials Services Technology, Innovation
Low-alloy steel 10CrMo9-10, 1.7380 - description and specification. Chrome-manganese, perlitic creep resistant structural steel for high temperature applications up to 580 °C produced in the form of sheets, forgings, forged bars, hot-rolled tubes, and fittings for the power industry. It is used, inter alia, for parts of steam boilers, turbine parts, superheat tubes, line pipes and boiler tubes, outlet chambers' parts, coils and superheater chambers, superheated steam pipes, steam coolers ...

10CrMo9-10, 1.7380, A335 P22, A182 F22 steel
25CrMo4 - 1.7218 - AISI 4130: 10CrMo9-10 - 1.7380 - A182 F22: X11CrMo5 - X12CrMo5 - 1.7362 - 12CrMo19-S: X12CrMo9-1 - X11CrMo9-1 - 1.7386 - A335 P9/A182 F9: 14CrMoV6-9 - 1.7735: 14MoV6-3 - 1.7715 - A182 P24: 15NiCuMoNb5-6-4 - 1.6368 - A182 F36: 20CrMoVTiB4-10 - 1.7729: 21CrMoV5-7 - 1.7709 - 21CrMoV5-11 - 1.8070: 24CrMoV5-5 - 1.7733: 32CrMo12 ...

13CrMo4-5, 10CrMo9-10, 14MoV6-3, P91, P92 - boiler steel
High temperature constructionsteel W.Nr. 1.7380 / A182 F22 / 10CrMo 9-10 will deliver in round steel - blocks - seamless tubes - plates. Certificates: EN 10204 / 3.1.

Steellinox : Steel 10CrMo9-10 / 1.7380 / ASTM A182 F22 ...
EN 1.7380 (10CrMo9-10) Chromium-Molybdenum Steel EN 1.7379 (G17CrMo9-10) Cast Steel ASTM A356 Grade 10 (J22090) Cast Steel ASTM A182 Grade F22V (K31835) Steel EN 1.7703 (13CrMoV9-10) Chromium-Molybdenum Steel

EN 1.7383 (11CrMo9-10) Chromium-Molybdenum Steel ...
1.7380: Alloy special steel. 10CrMo9-10: Alloy special steel. Contact Suppliers with your enquiries for 10CrMo9-10 any of the shape and size. ... 10CrMo9-10 can be supplied as steel plate/ sheet, round steel bar, steel tube/pipe, steel stripe, steel billet, steel ingot. ...

10CrMo9-10 steel
Chemical composition of steel 11CrMo9-10 (1.7383), Standards of steel 11CrMo9-10 (1.7383) Mechanical Properties of steel 11CrMo9-10 (1.7383) Equivalent grades of steel 11CrMo9-10 (1.7383) steel 11CrMo9-10 (1.7383) Tensile Strength, Elongation, Proof strength , Hardness

11CrMo9-10 / 1.7383 - SteelNumber - Chemical composition ...
DIN EN 10216-2 (10/2007) seamless steel pipes under compression load; pipes out of non-alloyed and alloyed steel with set properties in high temperatures: DIN EN 10216-2(10/2007) Stainless steel tubes for pressure purposes. Non-alloy and alloy steel tubes with specified elevated temperature properties: SEW 310 (08/1992) physical properties of steel

1.7380 - woite-edelstahl.com
11CrMo9-10 / 1.7383 2015-11-27 15:02:23 Origin Remark 0 Click Datasheet 1.7383 Chemical, 11CrMo9-10 property from Steelmaking, ESR melted, Blooming, Hot forging, Hot rolling, Heat treatment,Straightening,100% Ultrasonic test, Cold working or Machined.
11CrMo9-10 / 1.7383 datasheet,11CrMo9-10 / 1.7383 chemical ...
ASTM A335 F22, Seamless Ferritic Alloy Steel Pipe, High Pressure Steel Pipe, Boiler Steel Pipe, ASME SA335, P22, ASTM A335