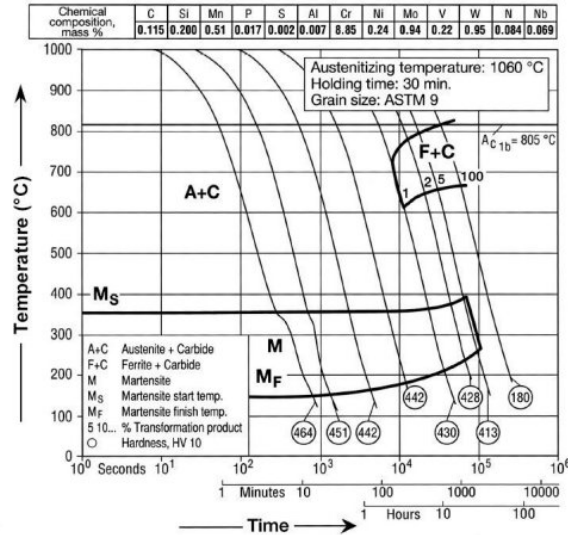


Database of Steel Transformation Diagrams v.5.0



Features

Number of diagrams: 9,843
 Number of CCT diagrams: 6,136
 Number of TTT diagrams: 3,506
 Number of TTA diagrams: 54
 Number of TTE diagrams: 31
 Number of TTP diagrams: 167
 Number of TTS diagrams: 99
 Keyword searching

AFNOR diagrams: 496
 AISI/SAE diagrams: 1,507
 BS diagrams: 628
 Calculated diagrams: 234
 Carbon steels: 623
 Cast irons: 341
 Cold work tool steels: 524
 DIN steel index: 3,279
 High speed steels: 210
 Hot work tool steels: 407
 Microalloyed steels: 141
 Molybdenum steels: 578
 Nitriding steels: 81
 Plastic mould steels: 216
 PM (Powder Metallurgy) steels: 52
 Rail steels: 64
 Stainless steels: 553
 Structural steels: 2,249
 Tools steels: 1,672
 Welding steels: 817
 White cast irons: 341
 Wr.Nr. (Mat.No.) steel index: 3,349
 and other steels from producers

System requirements

For the computers with the Windows OS:

Microsoft Windows® 95, 98, ME, 2000, XP, Vista, Windows 7, 8, 10 and 11,
 RAM: Recommended 1 Gb or greater,
 Hard disk free space: 2.0 Gb,
 Recommended screen resolution: 1920 x 1080 pixels or higher and browser Microsoft Internet Explorer 8 or higher, Microsoft Edge.

For the computers with the Mac OS:

Mac OS X (Jaguar, Leopard, Lion, Mountain Lion, Panther, Snow Leopard, Tiger, Yosemite, Sierra Nevada, Mojave),
 RAM: Recommended 1 Gb or greater,
 Hard disk free space: 2.0 Gb
 Recommended screen resolution: 1920 x 1080 pixels or higher, browser Safari, Mozilla for the OS X.

For the computers with the Linux OS:

OpenSuse, Debian, Slackware, Fedora, Gentoo, Ubuntu,
 RAM: Recommended 1 Gb RAM or greater,
 Hard disk free space: 2.0 Gb,
 Recommended screen resolution: 1920 x 1080 pixels or higher, browser Mozilla, Safari or any other browser which support the Java script.

Price

300.00 US \$ (Single user, one computer, phone or tablet)
 600.00 US \$ (Server version, Intranet)

Steel Data

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