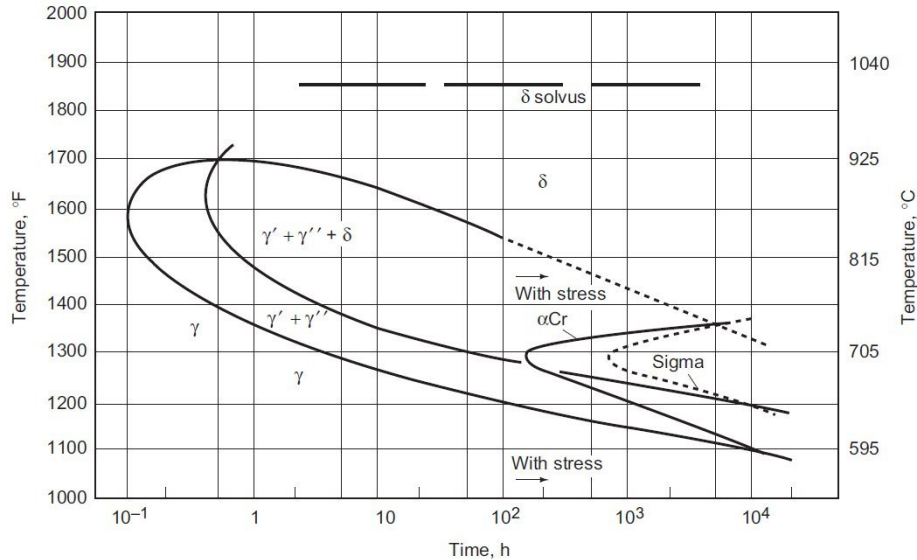


# Transformation Diagrams of Non-Ferrous Alloys v. 1.0



## Features

Number of diagrams: 1,715  
Number of CCT diagrams: 343  
Number of TTA diagrams: 25  
Number of TTC diagrams: 14  
Number of TTH diagrams: 40  
Number of TTP diagrams: 229  
Number of TTS diagrams: 42  
Number of TTT diagrams: 951  
Keyword searching

Silver (Ag) alloys: 5  
Aluminium (Al) alloys: 108  
Amorphous alloys: 32  
Cobalt (Co) alloys: 63  
Copper (Cu) alloys: 129  
Glasses: 64  
Iron (Fe) alloys: 11  
Intermetallic alloys: 37  
Magnesium (Mg) alloys: 4  
Niobium (Nb) alloys: 7  
Nickel (Ni) alloys: 410  
Lead (Pb) alloys: 13  
Plutonium (Pu) alloys: 18  
Resins: 14  
Slags/Mould Fluxes: 116  
Titanium (Ti) alloys: 347  
Uranium (U) alloys: 67  
Zirconium (Zr) alloys: 24

## 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 2 Gb or greater,  
Hard disk free space: 200 Mb,  
Recommended screen resolution: 1920 x 1080 pixels or higher, Browser Microsoft Internet Explorer 8 or higher.

### For the computers with the Mac OS:

Mac OS X (Jaguar, Leopard, Lion, Mountain Lion, Panther, Snow Leopard, Tiger, Mavericks, Yosemite, Sierra Nevada, Mojave),  
RAM: Recommended 2 Gb or greater,  
Hard disk free space: 200 Mb,  
Recommended screen resolution: 1920x 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 2 Gb RAM or greater,  
Hard disk free space: 200 Mb,  
Recommended screen resolution: 1920 x 1080 pixels or higher, Browser Mozilla, Safari or any other browser which support the Java script.

## Price

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

## Steel Data

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