En 1561 Gjl 300 Gg30 Gebefe

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En 1561 Gjl 300 Gg30
EN(-1561)-GJL-300 (GG30) Continuously Cast Spheroidal Graphite Iron Characteristics EN-GJL-300 is alloyed to achieve the properties, giving excellent wear resistance, strength & heat-treatment response compared to EN-GJL-200 and EN-GJL-250, while still possessing reasonable machinability and an excellent surface finish.

EN(-1561)-GJL-300 (GG30) - gebefe
EN 1561-GJL-300 (GG30) □□□ □□ □□□ □□□ □□□□ □□ □□ □□ □□□□ □□ □□□□ □□□ □□□□□. □□□□□□□ □□□, □□□ □□□ □□ □□□ (damping capacity) □□□□□. GJL-300 □□□ (gray cast iron) □, □□ □□□ 2.95~3.45% □□□□□.

EN 1561-GJL-300 (GG30), Gray Cast Iron | □□□□
These are the chemical composition, mechanical properties and equivalent grades of cast iron EN-JL1050 (EN-GJL-300), including its Tensile Strength, Elongation, Proof strength and Hardness. Chemical composition % of cast iron EN-JL1050 (EN-GJL-300): EN 1561-1997 The chemical composition shall be left to the discretion of the manufacturer

Grey Cast Iron EN-JL1050 and EN-GJL-300
Chemical composition % of cast iron EN-GJL-300 (EN-JL1050): EN 1561-1997 The chemical composition shall be left to the discretion of the manufacturer New opportunities for buyers!

EN-GJL-300 / EN-JL1050 - SteelNumber - Chemical ...
EN 1561-GJL-300 (GG30) □□□ □□ □□□ □□□ □□□□ □□ □□ □□ □□□□ □□ □□□□ □□□ □□□□□. □□□□□□□ □□□, □□□ □□□ □□ □□□ (damping capacity) □□□□□. GJL-300 □□□ (gray cast iron) □, □□ □□□ 2.95~3.45% □□□□□.

EN 1561-GJL-300 (GG30), Gray Cast Iron □□□
Grade 300 Cast Iron - EN-GLJ-300 EN-GJL-300, formerly BS1452 grade 300, grey cast iron supplied in bar form up to 3m in length in rounds, squares and flats. Steel Express supply EN-GJL-300 conforming to EN 1561 from stock throughout the UK. Our grade 300 bar can be cut to length as required.

EN-GLJ-300 - Grade 300 Cast Iron - Steel Express
DIN/EN : EN-JL-1050 Werkstoff-Nr. : 0.6030 Bezeichnung n. EN : EN-GJL-300 (GG30) _ Chemische Zusammensetzung (%) C Si Mn P S Cu 2,95 – 3,20 2,10 – 2,40 0,55 – 0,75 0,10 -0,20 0,04 – 0,07 _ Mechanische Eigenschaften ...

Bezeichnung n. EN : EN-GJL-300 (GG30)
Item according to DIN EN 1561 Tensile Strength cast in apart test piece [MPa] Wall thickness [mm] Tensile Strength in moded test piece [MPa] Min. Expectaition Values in the casting; from to TensileStrength [MPa] min. Values Brinell hardness [HB] Max. Values; EN-GJL-150 EN-JL 1020: 150 – 250: 2,5 5 10 20: 5 10 20 40 – – – 120: 180 155 ...

Cast Iron (EN-GJL) - SN Cast Iron
EN-GJL-150 EN-GJL-200 EN-GJL-250 EN-GJL-300 EN-GJL-350 GG-15 GG-20 GG-25 GG-30 GG-35 Zugfestigkeit Rm min. N/mm² 150-250 200-300 250-350 300-400 350-450 ... Europa-Norm DIN EN 1561 Bezeichnung nach DIN 1691 Werkstoffkenndaten - Grauguss Gusseisen mit Lamellengraphit. Author: ronny

Werkstoffkenndaten - Grauguss Gusseisen mit Lamellengraphit
die wichtigsten Kennwerte nach DIN EN 1561: Werkstoffnummer: EN-JL1020: EN-JL1030: EN-JL1040: EN-JL1050: Werkstoff Kurzzeichen: EN-GJL-150: EN-GJL-200: EN-GJL-250: EN-GJL-300: Sortenbezeichnung Alte Norm DIN 1691: GG 15: GG 20: GG 25: GG 30: Grundgefüge: ferritisch-perlitisch: perlitisch: Graphitform: lamellar: Zugfestigkeit R m (N/mm 2) 150 ...

Eisenguss DIN EN 1561, Gusseisen Kennwerte - Gusseisen mit ...
The equivalent national standards and material grades for nodular-graphite iron EN-1563 and grey cast iron EN-1561, including their mechanical and physical properties. ... EN-GJL-300 EN-JL1050 . EN-JL-2050 300-400 . 195 a 260 . 200-275 . 0,8 a 0,3 . 960 . 345 ... GG30 . G30 . SjG300 . 01 30.00 . 45/50

Equivalent standards and material grades for nodular ...
Wir fertigen EN GJL 150-300 nach DIN EN 1561. GJL - Hohe Verschleißfestigkeit bei guter Wärmeleitfähigkeit. Gusseisen mit Lamellengraphit (aufgrund der grauen Bruchfläche auch Grauguss genannt) ist der am häufigsten verwendete Gusswerkstoff der Welt.

Grauguss (EN-GJL)
Grey EN-GJL (UNI EN 1561) Spheroidal EN-GJS (UNI EN 1563) Simo EN-GJS-SiMo (UNI EN 16124) Realisations Certifications. UNI EN ISO 9001:2015 - PED Spheroidal Graphite Iron Certification What we offer News - Work with us Contacts

Grey EN-GJL (UNI EN 1561) - Fonderia Carroccio
Overzicht van ons leverprogramma, gietijzer-legeringen en normen. Wij leveren de volgende legeringen in staf, bus, plat en vierkant uit voorraad aan u: EN-GJL-250, EN-GJL-300, EN-GJL-350, EN-GJS-400-15, EN-GJS-500-7, EN-GJS-600-3, GG25, GG30, GG35, GGG40, GGG50, GGG60 volgens EN1561, EN1563, DIN1691 und DIN1693.Alternative benamingen voor gietijzer zijn o.a. grijs gietijzer, hydraulisch ...

Elcas BV - Gietijzer
Oder günstig im Online-Shop bestellen Werkstoffdaten Gusseisen mit Lamellengrafit EN-GJL-150 bis 350 Kriterium Kürzel Einheit DIN EN 1561: EN-GJL- 150 200 250 300 350 Werkstoffnummer EN-JL 1020 1030 1040 1050 106 dé nomination EN- GJL- 150 EN-GJL- 200 EN-GJL-250 EN-GJL-300 ancienne norme DIN 1691 GG 15 GG 20 GG 25 GG 30 résistance à la ...

En gjl 300 | riesenauswahl an markenqualität
Fonte à graphite lamellaire selon DIN EN 1561 Caractéristiques mécaniques: numéro de matériaux: EN-JL1020 EN-JL1030 EN-JL1040 EN-JL1050 dé nomination EN- GJL- 150 EN-GJL- 200 EN-GJL-250 EN-GJL-300 ancienne norme DIN 1691 GG 15 GG 20 GG 25 GG 30 résistance à la traction R m N/mm 2 150 - 250 200 - 300 250 - 350 300 - 400 limite d ...

Fiche technique - Hegi
0.6010 EN-GJL- 100 EN-JL1010 0.6015 EN-GJL- i 50 EN-JL1020 0.6020 EN-GJL-200 EN-JL1030 Designation as in DIN EN 1561 Symbol I Material number I Symbol I Material number Designation in DIN 1691 GG-25 GG-30 0.6025 EN-GJL-250 EN-JL1040 0.6030 EN-G J L- 300 EN-JL1050 GG-35 GG-150 HB 0.6035 EN-G JL- 350 EN-JL1060

I I Grey cast iron I English version DIN EN EN 1561
ENGJL-250 ENJL1040 260 250 FGG25 GG30 FGL 250 GG25 GG25 G25 SjG250 01 25.00 40 250/275 250 FC250 ENGJL-300 ENJL1050 300 300 FGG30 GG35 FGL 300 GG30 GG30 G30 SjG300 01 30.00 45/50 300/325 300 FC300 EN 1561:1997 Estándares nacion/año *

EQUIVALENCIAS - Fundiciones de Roda
We produce EN GJL 150-300 according to DIN EN 1561. GJL – high wear resistance and good thermal conductivity. Cast iron with lamellar graphite is one of the most important cast material. The positive characteristics are: High wear resistance; Outstanding emergency run properties because of the self lubricating; Good grind ability; High ...

Cast Iron with lamellar graphite, GJL-200, GJL-250, GJL ...
EN JL-1030; EN JL-1040 EN JL-1050; NF Ft 20 D; Ft 25 D Ft 30 D; DIN 1691 GG-20; GG-25 GG-30; BS 1452 Grade 180/220; Grade 220/260 Grade 300; NEN GG20; GG25 GG30; MNC 01 20-00; 01 25-00 01 30-00; ASTM A48 25B / 30B; 35B / 40B 40B / 45B; W.-Nr 0.602; 0.6025 0.6030

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