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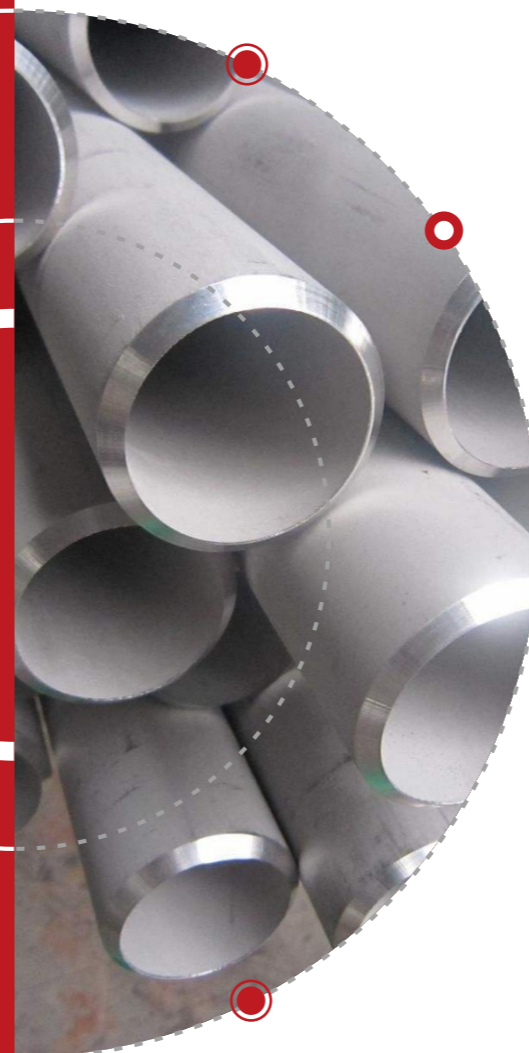
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E-Catalog

科技创新 · 承先启后



STEEL PIPE

ALL-WIN NEW MATERIAL TECHNOLOGY

以人为本 / 创新驱动 / 客户为尊 / 合作共赢

Putting people first/innovation driven/
customer-oriented/win-win cooperation

温州百举新材料科技有限公司

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温州百举新材料科技有限公司
Wenzhou All-win New Material Technology Co.,Ltd



STEEL PIPE

关于百举



诚信
Good Faith



责任
Responsibility



使命
Mission

创新开拓 勇往直前
所向披靡 战无不胜

温州百举新材料科技有限公司坐落在素有“东南山水甲天下”之美誉---温州，是一家专业生产不锈钢及特种合金管材、管件的公司。公司拥有行业先进的检测及生产设备20套，始终致力于石油、天然气、造船、电子、造纸、核电、制药、乳制品等行业提供高性能、耐腐蚀、耐高温、耐高压的不锈钢系列管材及管件产品，深受国内外客户一致好评。

公司自成立以来一直运行ISO9001质量管理体系，并在实践中不断的更新健全。公司注重环保和职业安全生产管理，是行业当中较早取得ISO14001环境管理体系认证和OHSAS18001职业管理体系认证的企业。公司先后取得国家质量监督检验检疫总局颁发的《特种设备制造许可证（压力管道原件）》。

百举人感谢国内外客户一直以来的关心与支持。我们始终坚持以“专业保证质量、服务做强自身”的理念为新老客户的事业“添砖加瓦”。

COMPANY PROFILE

We are not necessarily the best,
But we must try to do better...

Wenzhou all-win new material technology co.,ltd is located in wenzhou, which is known as "the best place in southeast china". It is a company specializing in the production of stainless steel seamless pipes and special alloy pipes and fittings. The company has 20 sets of advanced testing and production equipments. It is always committed to providing high-performance, corrosion-resistant, high-temperature and high-pressure stainless steel series pipes and fittings products in petroleum, natural gas, shipbuilding, electronics, paper-making, nuclear power, pharmaceutical, dairy products and other industries and it is well received by customers at home and abroad.

Since its establishment, the company has been running the quality management system of ISO 9001, and constantly updated and improved in practice. The company pays attention to environmental protection and occupational safety management. It is an early enterprise in the industry which has obtained ISO 14001 environmental management system certificate and OHSAS 18001 occupational management system certificate. The company has successively obtained the "manufacturing license for special equipment (original pressure pipeline)" issued by the general administration of quality supervision, inspection and quarantine.

The people in All-Win thank the customers at home and abroad for their concern and support. We always adhere to the concept of "professional quality assurance, service to strengthen ourselves" to add "bricks and tiles" to the cause of new and old customers.



品质保障
QUALITY
ASSURANCE



以一流的管理，培养一流的团队，争取一流的质量，实现一流的效益。

以诚信赢得市场，以质量铸造品牌。

With first-class management, we train first-class team, strive for first-class quality and achieve first-class benefits. We win the market with sincerity and build brand with quality.

Production Of

Stainless Steel Pipe/fittings

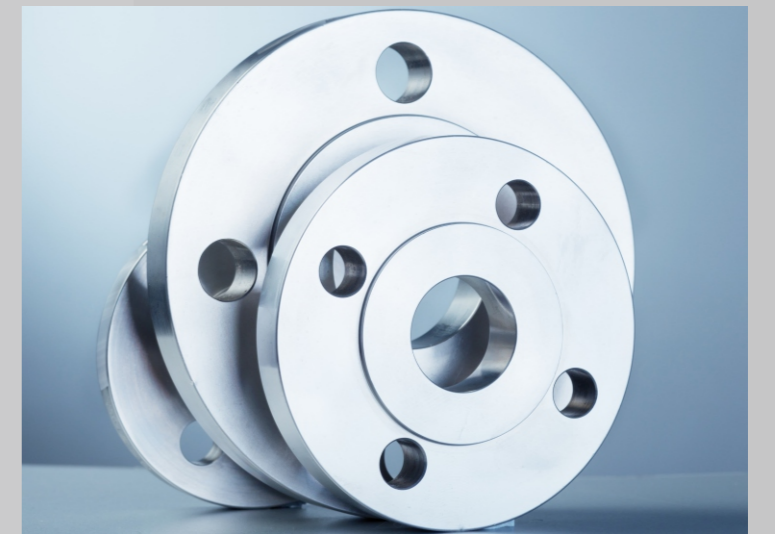
专业·合作·创新·价值

承启
百举新材料





PRODUCTION OF Stainless Steel Pipe/fittings



品质保障

拥有完整、科学的质量管理体系。温州百举新材料科技有限公司的诚信、实力和产品质量获得业界的认可。

通过标准的生产流程、精益求精的品质管控、实现了高品质低成本的运作能力。

Our company has a complete and scientific quality management system. Wenzhou All-Win new material technology co., ltd. has been recognized by the industry for its integrity, strength, and product quality.

Through standard production processes and meticulous quality control, we have achieved high-quality and low-cost operational capabilities.



PRODUCT

公司业务主要以出口为主，产品用于航空、石油、化工、医药、核能、船舶、机械加工、汽车、新能源装备等行业。

Our business is mainly for export, and our products are used in the industries of aviation, petroleum, chemical engineering, medicine, nuclear energy, machining, automobile, new energy equipment, etc.

TECHNOLOGICAL PROCESSES

PICKLING
酸洗



SURFACE GRINDING
表面修磨



INTERNAL HOLE GRINDING
内孔修磨



FIXED CUT FLAT HEAD
定切平头



ROLL DOWN
轧制



DRAWING
拉拔



STRAIGHTENING
矫直



CUT FLAT
切平



ANNEALING SOLID SOLUTION
退火固溶



FINISHED PRODUCT INSPECTION, WAREHOUSING,
TRANSPORTATION, AND LOADING
成品检测入库及出运装车



LOADING AND SHIPPING
装车发货

美标尺寸对照表

AMERICAN STANDARD CONTRAST FORM

| DN(inch) | OD(mm) | | 5S | 10S | 10 | 20 | 30 | STDand40S | 40 | 60 | XSand80S | 80 | 100 | 120 | 140 | 160 | XXS |
|----------|--------|------|--------|--------|--------|--------|--------|-----------|--------|--------|----------|--------|--------|--------|--------|--------|--------|
| 1/8 | 10.3 | WT | - | 1.24 | 1.24 | - | 1.45 | 1.73 | 1.73 | - | 2.41 | 2.41 | - | - | - | - | - |
| | | kg/m | - | 0.28 | 0.28 | - | 0.32 | 0.37 | 0.37 | - | 0.47 | 0.47 | - | - | - | - | - |
| 1/4 | 13.7 | WT | - | 1.65 | 1.65 | - | 1.85 | 2.24 | 2.24 | - | 3.02 | 3.02 | - | - | - | - | - |
| | | kg/m | - | 0.49 | 0.49 | - | 0.54 | 0.63 | 0.63 | - | 0.8 | 0.8 | - | - | - | - | - |
| 3/8 | 17.1 | WT | - | 1.65 | 1.65 | - | 1.85 | 2.31 | 2.31 | - | 3.2 | 3.2 | - | - | - | - | - |
| | | kg/m | - | 0.63 | 0.63 | - | 0.7 | 0.84 | 0.84 | - | 1.1 | 1.1 | - | - | - | - | - |
| 1/2 | 21.3 | WT | 1.65 | 2.11 | 2.11 | - | 2.41 | 2.77 | 2.77 | - | 3.73 | 3.73 | - | - | - | 4.78 | 7.47 |
| | | kg/m | 0.8 | 1 | 1 | - | 1.12 | 1.27 | 1.27 | - | 1.62 | 1.62 | - | - | - | 1.95 | 2.55 |
| 3/4 | 26.7 | WT | 1.65 | 2.11 | 2.11 | - | 2.41 | 2.87 | 2.87 | - | 3.91 | 3.91 | - | - | - | 5.56 | 7.82 |
| | | kg/m | 1.02 | 1.28 | 1.28 | - | 1.44 | 1.69 | 1.69 | - | 2.2 | 2.2 | - | - | - | 2.9 | 3.64 |
| 1 | 33.4 | WT | 1.65 | 2.77 | 2.77 | - | 2.9 | 3.38 | 3.38 | - | 4.55 | 4.55 | - | - | - | 6.35 | 9.09 |
| | | kg/m | 1.29 | 2.09 | 2.09 | - | 2.18 | 2.5 | 2.5 | - | 3.24 | 3.24 | - | - | - | 4.24 | 5.45 |
| 1-1/4 | 42.2 | WT | 1.65 | 2.77 | 2.77 | - | 2.97 | 3.56 | 3.56 | - | 4.85 | 4.85 | - | - | - | 6.35 | 9.7 |
| | | kg/m | 1.65 | 2.69 | 2.69 | - | 2.87 | 3.39 | 3.39 | - | 4.47 | 4.47 | - | - | - | 5.61 | 7.77 |
| 1-1/2 | 48.3 | WT | 1.65 | 2.77 | 2.77 | - | 3.18 | 3.68 | 3.68 | - | 5.08 | 5.08 | - | - | - | 7.14 | 10.2 |
| | | kg/m | 1.9 | 3.11 | 3.11 | - | 3.54 | 4.05 | 4.05 | - | 5.41 | 5.41 | - | - | - | 7.25 | 9.55 |
| 2 | 60.3 | WT | 1.65 | 2.77 | 2.77 | - | 3.18 | 3.91 | 3.91 | - | 5.54 | 5.54 | - | - | - | 8.74 | 11.1 |
| | | kg/m | 2.39 | 3.93 | 3.93 | - | 4.48 | 5.44 | 5.44 | - | 7.48 | 7.48 | - | - | - | 11.1 | 13.4 |
| 2-1/2 | 73 | WT | 2.11 | 3.05 | 3.05 | - | 4.78 | 5.16 | 5.16 | - | 7.01 | 7.01 | - | - | - | 9.53 | 14 |
| | | kg/m | 3.69 | 5.26 | 5.26 | - | 8.04 | 8.63 | 8.63 | - | 11.4 | 11.4 | - | - | - | 14.9 | 20.4 |
| 3 | 88.9 | WT | 2.11 | 3.05 | 3.05 | - | 4.78 | 5.49 | 5.49 | - | 7.62 | 7.62 | - | - | - | 11.1 | 15.2 |
| | | kg/m | 4.53 | 6.46 | 6.46 | - | 9.92 | 11.3 | 11.3 | - | 15.3 | 15.3 | - | - | - | 21.4 | 27.7 |
| 3-1/2 | 101.6 | WT | 2.11 | 3.05 | 3.05 | - | 4.78 | 5.74 | 5.74 | - | 8.08 | 8.08 | - | - | - | - | - |
| | | kg/m | 5.18 | 7.41 | 7.41 | - | 11.4 | 13.6 | 13.6 | - | 18.6 | 18.6 | - | - | - | - | - |
| 4 | 114.3 | WT | 2.11 | 3.05 | 3.05 | - | 4.78 | 6.02 | 6.02 | - | 8.56 | 8.56 | - | 11.1 | - | 13.5 | 17.1 |
| | | kg/m | 5.84 | 8.37 | 8.37 | - | 12.9 | 16.1 | 16.1 | - | 22.3 | 22.3 | - | 28.3 | - | 33.5 | 41 |
| 5 | 141.3 | WT | 2.77 | 3.4 | 3.4 | - | - | 6.55 | 6.55 | - | 9.53 | 9.53 | - | 12.7 | - | 15.9 | 19.1 |
| | | kg/m | 9.46 | 11.6 | 11.6 | - | - | 21.8 | 21.8 | - | 31 | 31 | - | 40.3 | - | 49.1 | 57.4 |
| 6 | 168.3 | WT | 2.77 | 3.4 | 3.4 | - | - | 7.11 | 7.11 | - | 10.97 | 10.97 | - | 14.27 | - | 18.26 | 21.95 |
| | | kg/m | 11.32 | 13.84 | 13.84 | - | - | 28.26 | 28.26 | - | 42.56 | 42.56 | - | 54.2 | - | 67.56 | 79.22 |
| 8 | 219.1 | WT | 2.77 | 3.76 | 3.76 | 6.35 | 7.04 | 8.18 | 8.18 | 10.31 | 12.7 | 12.7 | 15.09 | 18.26 | 20.62 | 23.01 | 22.23 |
| | | kg/m | 14.79 | 19.96 | 19.96 | 33.31 | 36.81 | 42.55 | 42.55 | 53.08 | 64.64 | 64.64 | 75.92 | 90.44 | 100.92 | 111.27 | 107.92 |
| 10 | 273 | WT | 3.4 | 4.19 | 4.19 | 6.35 | 7.8 | 9.27 | 9.27 | 12.7 | 12.7 | 15.09 | 18.26 | 21.44 | 25.4 | 28.58 | 25.4 |
| | | kg/m | 22.63 | 27.78 | 27.78 | 41.77 | 51.03 | 60.31 | 60.31 | 81.55 | 81.55 | 96.01 | 114.75 | 133.06 | 155.15 | 172.33 | 155.15 |
| 12 | 323.9 | WT | 3.96 | 4.57 | 4.57 | 6.35 | 8.38 | 9.53 | 10.31 | 14.27 | 12.7 | 17.48 | 21.44 | 25.4 | 28.58 | 33.32 | 25.4 |
| | | kg/m | 31.25 | 36 | 36 | 49.73 | 65.2 | 73.88 | 79.73 | 108.96 | 97.46 | 132.08 | 159.91 | 186.97 | 208.14 | 238.76 | 186.97 |
| 14 | 355.6 | WT | 3.96 | 4.78 | 6.35 | 7.92 | 9.53 | 9.53 | 11.13 | 15.09 | 12.7 | 19.05 | 23.83 | 27.79 | 31.75 | 35.71 | - |
| | | kg/m | 34.36 | 41.3 | 54.69 | 67.9 | 81.33 | 81.33 | 94.55 | 126.71 | 107.39 | 158.1 | 194.96 | 224.65 | 253.56 | 281.7 | - |
| 16 | 406.4 | WT | 4.19 | 4.78 | 6.35 | 7.92 | 9.53 | 9.53 | 12.7 | 16.66 | 12.7 | 21.44 | 26.19 | 30.96 | 36.53 | 40.49 | - |
| | | kg/m | 41.56 | 47.29 | 62.64 | 77.83 | 93.27 | 93.27 | 123.3 | 160.12 | 123.3 | 203.53 | 245.56 | 286.64 | 333.19 | 365.35 | - |
| 18 | 457 | WT | 4.19 | 4.78 | 6.35 | 7.92 | 11.13 | 9.53 | 14.27 | 19.05 | 12.7 | 23.83 | 29.36 | 34.93 | 39.67 | 45.24 | - |
| | | kg/m | 46.81 | 53.26 | 70.57 | 87.71 | 122.38 | 105.16 | 155.8 | 205.74 | 139.15 | 254.55 | 309.62 | 363.56 | 408.26 | 459.37 | - |
| 20 | 508 | WT | 4.78 | 5.54 | 6.35 | 9.53 | 12.7 | 9.53 | 15.09 | 20.62 | 12.7 | 26.19 | 32.54 | 38.1 | 44.45 | 50.01 | - |
| | | kg/m | 59.25 | 68.61 | 78.55 | 117.15 | 155.12 | 117.15 | 183.42 | 247.83 | 155.12 | 311.17 | 381.53 | 441.49 | 508.11 | 564.81 | - |
| 22 | 559 | WT | 4.78 | 5.54 | 6.35 | 9.53 | 12.7 | 9.53 | - | 22.23 | 12.7 | 28.58 | 34.93 | 41.28 | 47.63 | 53.98 | - |
| | | kg/m | 65.24 | 75.53 | 86.54 | 129.13 | 171.09 | 129.13 | - | 294.25 | 171.09 | 373.83 | 451.42 | 527.02 | 600.63 | 672.26 | - |
| 24 | 610 | WT | 5.54 | 6.35 | 6.35 | 9.53 | 14.27 | 9.53 | 17.48 | 24.61 | 12.7 | 30.96 | 38.89 | 46.02 | 52.37 | 59.54 | - |
| | | kg/m | 82.47 | 94.53 | 94.53 | 141.12 | 209.64 | 141.12 | 255.41 | 355.26 | 187.06 | 442.08 | 547.71 | 640.03 | 720.15 | 808.22 | - |
| 26 | 660 | WT | - | 7.92 | 7.92 | 12.7 | - | 9.53 | - | - | 12.7 | - | - | - | - | - | - |
| | | kg/m | - | 127.36 | 127.36 | 202.72 | - | 152.87 | - | - | 202.72 | - | - | - | - | - | - |
| 28 | 711 | WT | - | 7.92 | 7.92 | 12.7 | 15.88 | 9.53 | - | - | 12.7 | - | - | - | - | - | - |
| | | kg/m | - | - | 137.32 | 218.69 | 271.21 | 164.85 | - | - | 218.69 | - | - | - | - | - | - |
| 30 | 762 | WT | 6.35 | 7.92 | 7.92 | 12.7 | 15.88 | 9.53 | - | - | 12.7 | - | - | - | - | - | - |
| | | kg/m | 118.31 | 147.28 | 147.28 | 234.67 | 292.18 | 176.84 | - | - | 234.67 | - | - | - | - | - | - |
| 32 | 813 | WT | - | - | 7.92 | 12.7 | 15.88 | - | 17.48 | - | 12.7 | - | - | - | - | - | - |
| | | kg/m | - | - | 157.24 | 250.64 | 312.15 | 188.82 | 342.91 | - | 250.64 | - | - | - | - | - | - |
| 34 | 864 | WT | - | - | 7.92 | 12.7 | 15.88 | 9.53 | 17.48 | - | 12.7 | - | - | - | - | - | - |
| | | kg/m | - | - | 167.2 | 266.61 | 332.12 | 200.31 | 364.90 | - | 266.61 | - | - | - | - | - | - |
| 36 | 914 | WT | - | - | 7.92 | 12.7 | 15.88 | 9.53 | 19.05 | - | 12.7 | - | - | - | - | - | - |
| | | kg/m | - | - | 176.96 | 282.27 | 351.70 | 212.56 | 420.42 | - | 282.27 | - | - | - | - | - | - |

世界各国不锈钢牌号对照表
Contrast Table of Stainless Steel Brands in the World

| 序号 | 中国 GB /T20878-2007 | | | 美国 ASTM A959-2004 | 日本 JIS G4303-1998 JIS G4311-1991 | 国际 ISO/TS15510-2003 ISO 4955:2005 | 欧洲 EN10088:1-1995 EN 10095-1999 等 | 俄罗斯 Г ОСТ 5632-1972 |
|----|--------------------|-------------------|-----------------|-------------------|-------------------------------------|--------------------------------------|--------------------------------------|------------------------|
| | 统一数字 代号 | 新牌号 | 旧牌号 | | | | | |
| 1 | S35350 | 12Cr17Mn6Ni5N | 1Cr17Mn6Ni5N | S20100, 201 | SUS201 | X12CrMnNiN17-7-5 | X12CrMnNiN17-7-5, 1.4372 | - |
| 2 | S35950 | 10Cr17Mn9Ni4N | - | - | - | - | - | 12X17 Г 9AH4 |
| 3 | S35450 | 12Cr18Mn9Ni5N | 1Cr18Mn8Ni5N | S20200, 202 | SUS202 | - | X12CrMnNiN18-9-5, 1.4373 | 12X17 Г 9AH4 |
| 4 | S35020 | 20Cr13Mn9Ni4 | 2Cr13Mn9Ni4 | - | - | - | - | 20X13H4 Г 9 |
| 5 | S35550 | 20Cr15Mn15Ni2N | 2Cr15Mn15Ni2N | - | - | - | - | - |
| 6 | S35650 | 53Cr21Mn9Ni4N | 5Cr21Mn9Ni4N | (S63008) | SUH35 | X53CrMnNiN21-9 | X53CrMnNiN21-9-4, 1.4871 | 55X20 Г 9AH4 |
| 7 | S35750 | 26Cr18Mn12Si2N | 3Cr18Mn12Si2N | - | - | - | - | - |
| 8 | S35850 | 22Cr20Mn10Ni3Si2N | 2Cr20Mn9Ni2Si2N | - | - | - | - | - |
| 9 | S30110 | 12Cr17Ni7 | 1Cr17Ni7 | S30100, 301 | SUS301L | X5CrNi17-7 | (X3CrNi17-8, 1.4319) | - |
| 10 | S30103 | 022Cr17Ni7 | - | S30103, 301L | (SUS301L) | - | - | - |
| 11 | S30153 | 022Cr17Ni7N | - | S30153, 301LN | - | X2CrNi18-7 | X2CrNi18-7, 1.4318 | - |
| 12 | S30220 | 17Cr18Ni9 | 2Cr18Ni9 | - | - | - | - | 17X18H9 |
| 13 | S30210 | 12Cr18Ni9 | 1Cr18Ni9 | S30200, 302 | SUS302 | X10CrNi18-8 | X10CrNi18-8, 1.4310 | 12X18H9 |
| 14 | S30240 | 12Cr18Ni9Si3 | 1Cr18Ni9Si3 | S30215, 302B | SUS302B | X12CrNiSi18-9-3 | - | - |
| 15 | S30317 | Y12Cr18Ni9 | Y1Cr18Ni9 | S30300, 303 | SUS303 | X10CrNiSi18-9 | X8CrNiSi18-9, 1.4305 | - |
| 16 | S30327 | Y12Cr18Ni9Se | Y1Cr18Ni9Se | S30323, 303Se | SUS303Se | - | - | 12X18H10E |
| 17 | S30408 | 06Cr19Ni10 | 0Cr18Ni9 | S30400, 304 | SUS304 | X5CrNi18-10 | X5CrNi18-10, 1.4301 | - |
| 18 | S30403 | 022Cr19Ni10 | 00Cr19Ni10 | S30403, 304L | SUS304L | X2CrNi19-11 | X2CrNi19-11, 1.4306 | 03X18H11 |
| 19 | S30409 | 07Cr19Ni10 | - | S30409, 304H | SUH304H | X7CrNi18-9 | X6CrNi18-10, 1.4948 | - |
| 20 | S30450 | 05Cr19Ni10Si2CeN | - | S30415 | - | X6CrNiSiN10e19-10 | X6CrNiSiN10e19-10, 1.4818 | - |
| 21 | S30480 | 06Cr18Ni9Cu2 | 0Cr18Ni9Cu2 | - | SUS304J3 | - | - | - |
| 22 | S30488 | 06Cr18Ni9Cu3 | 0Cr18Ni9Cu3 | - | SUSXM7 | X3CrNiCu18-9-4 | X3CrNiCu18-9-4, 1.4567 | - |
| 23 | S30458 | 06Cr19Ni10N | 0Cr18Ni9N | S30451, 304N | SUS304N1 | X5CrNi19-9 | X5CrNi19-9, 1.4315 | - |
| 24 | S30478 | 06Cr18Ni9NbN | 0Cr19Ni10NbN | S30452, XM-21 | SUS304N2 | - | - | - |
| 25 | S30453 | 022Cr19Ni10N | 00Cr18Ni10N | S30453, 304LN | SUS304LN | X2CrNi18-9 | X2CrNi18-10, 1.4311 | - |
| 26 | S30510 | 10Cr18Ni12 | 1Cr18Ni12 | S30500, 305 | SUS305 | X6CrNi18-12 | X4CrNi18-12, 1.4303 | 12X18H12T |
| 27 | S30508 | 06Cr18Ni12 | 0Cr18Ni12 | - | SUS305J1 | - | - | - |
| 28 | S38408 | 06Cr16Ni18 | 0Cr16Ni18 | S38400 | (SUS384) | (X6CrNi18-16E) | - | - |
| 29 | S30808 | 06Cr20Ni11 | - | S30800, 308 | SUS308 | - | - | - |
| 30 | S30850 | 22Cr21Ni12N | 2Cr12Ni12N | (S63017) | SUH37 | - | - | - |
| 31 | S30920 | 16Cr23Ni13 | 2Cr23Ni13 | S30900, 309 | SUH309 | - | (X15CrNiSi20-12, 1.4828) | 20X23H12 |
| 32 | S30908 | 06Cr23Ni13 | 0Cr23Ni13 | S30908, 309S | SUS309S | X12CrNi23-13 | X12CrNi23-13, 1.4833 | 10X23H13 |
| 33 | S31010 | 14Cr23Ni18 | 1Cr23Ni18 | - | - | - | - | 20X23H18 |
| 34 | S31020 | 20Cr25Ni20 | 2Cr25Ni20 | S31000, 310 | SUH310 | X15CrNi25-21 | X15CrNi25-21, 1.4821 | 20X25H20C2 |
| 35 | S31008 | 06Cr25Ni20 | 0Cr25Ni20 | S31008, 310s | SUS310S | X12CrNi23-12 | X12CrNi23-12, 1.4845 | 10X23H18 |
| 36 | S31053 | 022Cr25Ni22Mo2N | - | S31050, 310MoLN | - | X1CrNiMoN25-22-2 | X1CrNiMoN25-22-2, 1.4466 | - |
| 37 | S31252 | 015Cr20Ni18Mo6CuN | - | S31254 | - | X1CrNiMoN20-18-7 | X1CrNiMoN20-18-7, 1.4547 | - |
| 38 | S31608 | 06Cr17Ni12Mo2 | 0Cr17Ni12Mo2 | S31600, 316 | SUS316 | X5CrNiMo17-12-2 | X5CrNiMo17-12-2, 1.4401 | - |
| 39 | S31603 | 022Cr17Ni12Mo2 | 00Cr17Ni12Mo2 | S31603, 316L | SUS316L | X2CrNiMo17-12-2 | X2CrNiMo17-12-2, 1.4404 | 03X17H14M2 |
| 40 | S31609 | 07Cr17Ni12Mo2 | 1Cr17Ni12Mo2 | S31609, 316H | - | - | X3CrNiMo17-13-3, 1.4436 | - |

各国不锈钢及耐热钢牌号对照

| 序号 | 中国 GB /T20878-2007 | | | 美国 ASTM A959-2004 | 日本 JIS G4303-1998 JIS G4311-1991 | 国际 ISO/TS15510-2003 ISO 4955:2005 | 欧洲 EN10088:1-1995 EN 10095-1999 等 | 俄罗斯 Г ОСТ 5632-1972 |
|----|--------------------|----------------------|------------------|-------------------|-------------------------------------|--------------------------------------|--------------------------------------|------------------------|
| | 统一数字 代号 | 新牌号 | 旧牌号 | | | | | |
| 41 | S31668 | 06Cr17Ni12Mo3Ti | 0Cr18Ni12Mo3Ti | S31635, 316Ti | SUS316Ti | X6CrNiMoTi17-12-2 | X6CrNiMoTi17-12-2, 1.4571 | 08X17H13M3T |
| 42 | S31678 | 06Cr17Ni12Mo2Nb | - | S31640, 316Nb | - | X6CrNiMoNb17-12-2 | X6CrNiMoNb17-12-2, 1.4580 | 03X16H13M3B |
| 43 | S31658 | 06Cr17Ni12Mo2N | 0Cr17Ni12Mo2N | S31651, 316N | SUS316N | - | - | - |
| 44 | S31653 | 022Cr17Ni12Mo2N | 00Cr17Ni13Mo2N | S31653, 316LN | SUS316LN | X2CrNiMoN17-12-3 | X2CrNiMoN17-13-3, 1.4429 | - |
| 45 | S31688 | 06Cr18Ni12Mo2Cu2 | 0Cr18Ni12Mo2Cu2 | - | SUS316J1 | - | - | - |
| 46 | S31683 | 022Cr18Ni14Mo2Cu2 | 00Cr18Ni14Mo2Cu2 | - | SUS316J1L | - | - | - |
| 47 | S31693 | 022Cr18Ni15Mo3N | 00Cr18Ni15Mo3N | - | - | - | - | - |
| 48 | S31782 | 015Cr21Ni12Mo5Cu2 | - | N08904, 904L | - | - | - | - |
| 49 | S31708 | 06Cr19Ni13Mo3 | 0Cr19Ni13Mo3 | S31700, 317 | SUS317 | - | - | - |
| 50 | S31703 | 022Cr19Ni13Mo3 | 00Cr19Ni13Mo3 | S31703, 317L | SUS317L | X2CrNiMo19-14-4 | X2CrNiMo18-15-4, 1.4438 | 03X16H15M3 |
| 51 | S31793 | 022Cr18Ni14Mo3 | 00Cr18Ni14Mo3 | - | - | - | - | - |
| 52 | S31794 | 03Cr18Ni16Mo5 | 0Cr18Ni16Mo5 | - | SUS317J1 | - | - | - |
| 53 | S31723 | 022Cr19Ni16Mo5N | - | S31726, 317LMN | - | X2CrNiMoN18-15-5 | X2CrNiMoN17-13-5, 1.4439 | - |
| 54 | S31753 | 022Cr19Ni13Mo4N | - | S31753, 317LN | SUS317LN | X2CrNiMoN18-12-4 | X2CrNiMoN18-12-4, 1.4434 | - |
| 55 | S32168 | 06Cr18Ni11Ti | 0Cr18Ni10Ti | S32100, 321 | SUS321 | X6CrNiTi18-10 | X6CrNiTi18-10, 1.4541 | 08X18H10T |
| 56 | S32169 | 07Cr19Ni11Ti | 1Cr18Ni11Ti | S32109, 321H | (SUS321H) | X7CrNiTi18-10 | X6CrNiTi18-10, 1.4541 | 12X18H11T |
| 57 | S32590 | 45Cr14Ni14W2Mo | 4Cr14Ni14W2Mo | - | - | - | - | 45X14H14B2M |
| 58 | S32652 | 015Cr24Ni22Mo8Mn3CuN | - | S32654 | - | X1CrNiMoCuN24-22-8 | X1CrNiMoCuN24-22-8, 1.4652 | - |
| 59 | S32720 | 24Cr18Ni8W2 | 2Cr18Ni8W2 | - | - | - | - | 25X18H8B2 |
| 60 | S33010 | 12Cr16Ni35 | 1Cr16Ni35 | N08330, 330 | SUH330 | (X12CrNiSi35-16) | X12CrNiSi35-16, 1.4864 | - |
| 61 | S34553 | 022Cr24Ni17Mo5Mn6NbN | - | S34565 | - | X2CrNiMnMoN25-18-6-5 | (X2CrNiMnMoN25-18-6-5, 1.4565) | - |
| 62 | S34778 | 06Cr18Ni11Nb | 0Cr18Ni11Nb | S34700, 347 | SUS347 | X6CrNiNb18-10 | X6CrNiNb18-10, 1.4550 | 08X18H12B |
| 63 | S34779 | 07Cr18Ni12Nb | 1Cr19Ni11Nb | S34709, 347H | (SUS347H) | X7CrNiNb18-11 | X7CrNiNb18-10, 1.4912 | - |
| 64 | S38148 | 06Cr18Ni13Si4 | 0Cr18Ni13Si4 | - | SUSXM15J1 | S38100, XM-15 | - | - |
| 65 | S38240 | 16Cr20Ni14Si2 | 1Cr20Ni14Si2 | - | - | X15CrNiSi20-12 | X15CrNiSi20-12, 1.4828 | 20X20H14C2 |
| 66 | S38340 | 16Cr25Ni20Si2 | 1Cr25Ni20Si2 | - | - | (X15CrNiSi25-21) | X15CrNiSi25-21, 1.4841 | 20X25H20C2 |
| 67 | S21860 | 14Cr18Ni11Si4AlTi | 1Cr18Ni11Si4AlTi | - | - | - | - | 15X18H12C4Ti |
| 68 | S21953 | 022Cr19Ni15Mo3Si2N | 00Cr18Ni15Mo3Si2 | S31500 | - | - | - | - |
| 69 | S22160 | 12Cr21Ni5Ti | 1Cr21Ni5Ti | - | - | - | - | 10X21H5T |
| 70 | S22253 | 022Cr22Ni5Mo3N | - | S31803 | SUS329J3L | X2CrNiMoN22-5-3 | X2CrNiMoN22-5-3, 1.4462 | - |
| 71 | S22053 | 022Cr23Ni5Mo3N | - | S32205, 2205 | - | - | - | - |
| 72 | S23043 | 022Cr23Ni4MoCuN | - | S32304, 2304 | - | X2CrNiN23-4 | X2CrNiN23-4, 1.4362 | - |
| 73 | S22553 | 022Cr25Ni6Mo2N | - | S31200 | - | X3CrNiMoN27-5-2 | X3CrNiMoN27-5-2, 1.4460 | - |
| 74 | S22583 | 022Cr25Ni7Mo3CuN | - | S31260 | (SUS329J2L) | - | - | - |
| 75 | S25554 | 03Cr25Ni6Mo3Cu2N | - | S32550, 255 | SUS329J4L | X2CrNiMoCuN25-6-3 | X2CrNiMoCuN25-6-3, 1.4507 | - |
| 76 | S25073 | 022Cr25Ni7Mo4N | - | S32750, 2507 | - | X2CrNiMoN25-7-4 | X2CrNiMoN25-7-4, 1.4410 | - |
| 77 | S27603 | 022Cr25Ni7Mo4WCuN | - | S32760 | - | X2CrNiMoW25-7-4 | X2CrNiMoW25-7-4, 1.4501 | - |