

PRICE & SPECIFICATION OF

INCONEL PLATE / INCONEL SHEET / INCONEL COIL

The registered trademark name, INCONEL 600 / 601 / 625 / 800- H / 825 is applied as the prefix name to several highly corrosion resistant high temperature strength metal alloys produced by Special Metals Corporation. These INCONEL 600 / 601 / 625 / 800- H / 825 alloys or super alloys are nickel-based alloys that exhibit traits that include good corrosion resistance in aqueous environments, excellent strength and oxidation resistance in high-temperature settings, good creep-rupture strength, and ease of fabrication. Steel Tubes India is not affiliated with the manufacturer(s). Orders will be filled to meet specifications from any available source(s). Names are listed solely for reference to help identify products consistent with listed specifications.

INCONEL PLATES

Range :

5 mm To 50 mm thick in 1000 mm TO 1250 mm width & 2500 mm Length.

Types

Sheet, Plates, Flat, Strips, Profile, Blank ,Circle, Ring etc.

Standard

ASTM / ASME SB 424 UNS 8825 (INCONEL 825), ASTM / ASME SB 168 UNS 6600 (INCONEL 600) / UNS 6601 (INCONEL 601), ASTM / ASME SB 443 UNS 6625 (INCONEL 625)

Value Added Services

- Cutting
- Rolling
- Minor Fabrication

Test Certificate

Mill Test Certificate as per EN 10204 / 3.1B

Inconel Plate

- Inconel 600 Plate – UNS N06600
- Inconel 601 Plate – UNS N06601
- Inconel 625 Plate – UNS N06625
- Inconel 800 Plate – UNS N08800
- Inconel 800H Plate – UNS N08810
- Inconel 825 Plate – UNS N08825

STEEL TUBES INDIA

Ashtavinayak Building, Office No.303, 3rd Floor, Sadanand Wadi, V.P. Road, Girgaum, Mumbai-400 004, Maharashtra, India **Phone number:**+91 22-61432000 (30 Lines), 23895908, 23822821, 66393996

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INCONEL PLATE PRICE

| PRODUCT NAME | PACK QTY | PRICE |
|---|----------|----------------|
| INCONEL PLATE 0.4mm thick x 250mm x 250mm | 1 | £50.00 |
| INCONEL PLATE 0.4mm thick x 250mm x 250mm | 2 | £74.00 |
| INCONEL PLATE 0.4mm thick x 250mm x 250mm | 3 | £96.00 |
| INCONEL PLATE 0.4mm thick x 250mm x 250mm | 4 | £115.00 |
| INCONEL PLATE 0.4mm thick x 250mm x 250mm | 5 | £124.00 |
| INCONEL PLATE 0.4mm thick x 500mm x 500mm | 1 | £103.00 |
| INCONEL PLATE 0.4mm thick x 500mm x 500mm | 2 | £175.00 |
| INCONEL PLATE 0.4mm thick x 500mm x 500mm | 3 | £234.00 |
| INCONEL PLATE 0.4mm thick x 1000mm x 1000mm | 1 | £282.00 |
| INCONEL PLATE 0.4mm thick x 1000mm x 2000mm | 1 | £543.00 |

Click here for more [price of Inconel plate](#)

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INCONEL SHEET PRICE

| PRODUCT NAME | PACK QTY | PRICE |
|---|----------|----------------|
| INCONEL SHEET 0.5mm thick x 250mm x 250mm | 1 | £54.00 |
| INCONEL SHEET 0.5mm thick x 250mm x 250mm | 2 | £81.00 |
| INCONEL SHEET 0.5mm thick x 250mm x 250mm | 3 | £107.00 |
| INCONEL SHEET 0.5mm thick x 250mm x 250mm | 4 | £129.00 |
| INCONEL SHEET 0.5mm thick x 250mm x 250mm | 5 | £139.00 |
| INCONEL SHEET 0.5mm thick x 500mm x 500mm | 1 | £115.00 |
| INCONEL SHEET 0.5mm thick x 500mm x 500mm | 2 | £197.00 |
| INCONEL SHEET 0.5mm thick x 500mm x 500mm | 3 | £265.00 |
| INCONEL SHEET 0.5mm thick x 1000mm x 1000mm | 1 | £320.00 |
| INCONEL SHEET 0.5mm thick x 1000mm x 2000mm | 1 | £619.00 |

Click here for more [price of Inconel sheet](#)

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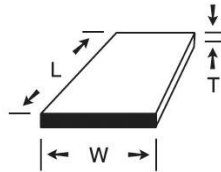
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INCONEL SHEET SIZES / INCONEL PLATE SIZES

Nickel Alloy Sheet is often used for high strength fabrication projects. It has excellent corrosion resistance under a range of temperatures.

Often used for in marine and submarine conditions, alloy 625 offers incredible weldability and dissimilar metal jointing.



0.02" NICKEL (INCONEL EQUIV) SHEET

0.025" NICKEL (INCONEL EQUIV) SHEET

0.032" NICKEL (INCONEL EQUIV) SHEET

0.035" NICKEL (INCONEL EQUIV) SHEET

0.04" NICKEL (INCONEL EQUIV) SHEET

0.05" NICKEL (INCONEL EQUIV) ANNEALED SHEET

0.06" (16 GA.) NICKEL (INCONEL EQUIV) SHEET

0.08" NICKEL (INCONEL EQUIV) SHEET

0.09" (13 GA.) NICKEL (INCONEL EQUIV) SHEET

0.105" (12 GA.) NICKEL (INCONEL EQUIV) SHEET

0.125" NICKEL (INCONEL EQUIV) SHEET

Inconel Alloys | 600, 601, 617, 625, 718, 722, 750, 800, 825

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Incoloy Alloys

Incoloy alloys, including Incoloy 800 and Incoloy 825, are highly sought after due to their ability to resist both oxidization and carbonization in high-temperature settings. The majority of Incoloy alloys make additions to a nickel-iron-chromium base. These additions allow the alloy to adapt to the needs of a variety of industries and enable leading metal companies to offer a range of Incoloy shapes and designs.

Inconel 600: Solid solution strengthened

Inconel 601: Good oxidation resistance at high temperatures and resistance to chloride-ion stress-corrosion cracking, corrosion by high-purity water, and caustic corrosion.

Inconel 617: An exceptional combination of metallurgical stability, strength, and oxidation resistance at high temperatures.

Inconel 625: Acid resistant, good weldability

Inconel 718: Gamma double prime strengthened with good weldability

Inconel 722: Age-hardenable by heat treatment

Inconel 725: A nickel-chromium-molybdenum-niobium alloy that is highly resistant to corrosion and is age hardenable for extremely high strength.

Inconel 750: Precipitation-hardenable, corrosion and oxidation resistance, high strength at high temperatures.

AL-6XN: Low carbon, high purity, nitrogen-bearing "super-austenitic" stainless alloy. The alloy was designed to be a seawater resistant material and has since been demonstrated to be resistant to a broad range of very corrosive environments.

Inconel 800, Incoloy 800: Has excellent tensile strength and resistance to oxidation as well as carburization properties.

Inconel 825, Incoloy 825: Great resistance to many corrosive environments, such as pitting, crevice corrosion, intergranular corrosion, and stress- corrosion cracking.

Inconel 925: A precipitation-hardenable nickel-iron-chromium alloy with additions of molybdenum and copper.

Inconel 945: An age hardenable nickel-iron-chromium alloy with additions of molybdenum, copper, niobium, titanium and aluminum.

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We supply a variety of Inconel sheets, Inconel plates, Inconel bars and Inconel round bars, Inconel tubing and Inconel pipes in various sizes. They include Inconel 600 Round Bar, Inconel 625 Round Bar, Incoloy 800 Round Bar, among others. Inconel material is also referred to as nickel alloy plate, sheets, bars, round, tubing and pipes. We are a certified distributor of high temperature pipes & high temperature alloy pipes, high temperature alloy plates, high temperature alloy sheets, and high temperature alloy tubing. They have superior mechanical properties along with good workability and high strength. These products are offered in various specifications at Best Price.

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