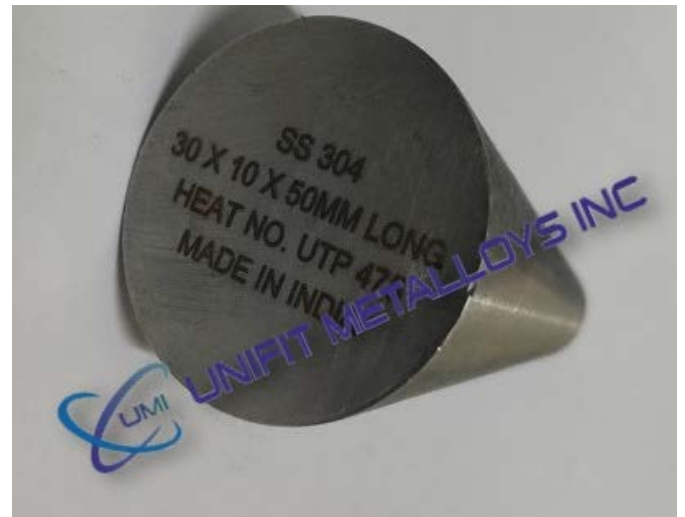
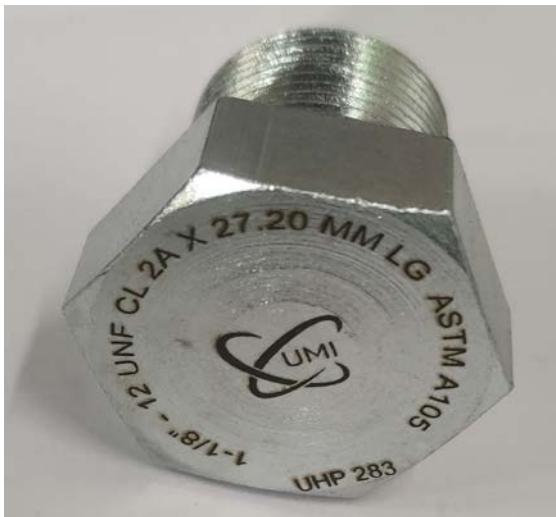




UNIFIT METALLOYS INC

AN ISO 9001 : 2015 CERTIFIED COMPANY

HEADER / SHOULDER PLUGS & TAPERED TUBE PLUGS





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HEADER PLUGS / SHOULDER PLUGS

Unifit Metalloys Inc is Manufacturer & Supplier of quality range of Header Plug/ Shoulder Plug. These Plugs are used in air-cooled heat exchangers to seal the ends of piping systems, our forged header plugs or stainless steel plugs are ideal for the petrochemical and power industry. Shoulder plugs or header plugs are prepared for plug type header boxes in air cooled heat exchangers or fin fan air coolers. A shoulder plug and gasket are located contrasting each tube which allows access for inspection and cleaning of individual tubes. Spare plugs and gaskets may be needed to replace originals during routine maintenance or used to plug leaking tubes.

As a quality-focused firm, we at Unifit Metalloys are focused towards providing to our clients' admirable quality variety of Header Plug / Shoulder Plugs as per national and international quality standards in different grades like stainless steel, carbon steel, alloys steel, nickel alloys, brass, copper, etc. Shoulder plugs or header plugs are made for plug type header boxes in air-cooled heat exchangers/ fin fan air coolers. Our stainless steel header plugs offer features like lightweight, precise design, longer life, etc. Our brass shoulder plugs are forged, heat treated and machined as per customer requirements. Our Nickel Alloy Header Plugs have been extensively used a variety of industrial segments including construction, infrastructure, manufacturing, and engineering.

Our Titanium Shoulder Plugs are widely acclaimed for their sturdy designs, longer lifespan and rust resistance. Carbon Steel A105 Shoulder Plugs are utilized in upstream offshore/onshore oil production and initial processing installations. All our header plugs/shoulder plugs are manufactured using high quality raw and latest technology by skilled workers to ensure zero defects. We also provide third party inspection for our plugs. Our customers can get Header Plug / Shoulder Plugs in a range of provisions at affordable costs in an array of dimensional specifications such as shape, size, and design.

Shoulder plugs are made of SA105, a material allowed by the pressure design code; however, we can manufacture plugs of other materials upon request such as titanium, stainless steel and brass. Shoulder plugs are typically zinc plates, but plugs can be supplied un-plated by request.

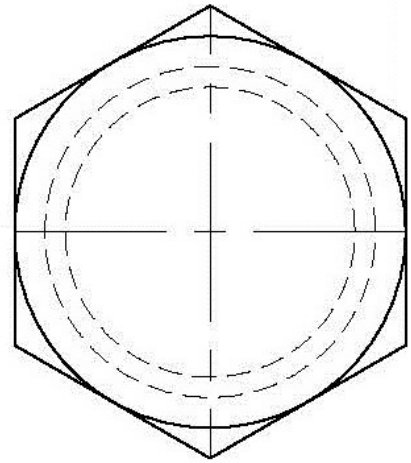
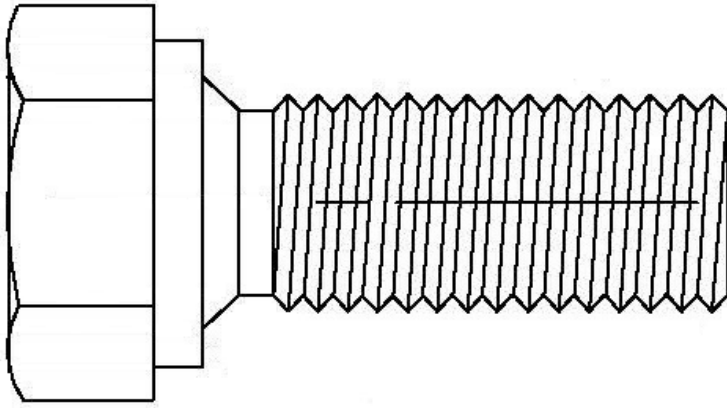
We also provide Technical drawing to our customers on request, to assure the dimensions are as per there requirement.

We also supply Plug Gaskets for this Header Plugs



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We offer this Shoulder / Header Plugs in below Material Grades

Stainless Steel Header / Shoulder Plug : 304, 304L, 304H, 316, 316L, 316Ti, 310, 310S, 321, 321H, 317, 347, 347H, 904L

Duplex & Super Duplex Steel Header / Shoulder Plug: UNS S31803, S32205, 2205, S32750, S32760, S32950, 2507

Carbon Steel Header / Shoulder Plug: ASTM / ASME A/SA 105, ASTM A516 Gr.70 A36, A694 F42, F46, F52, F60, F65, F706, SAE 1018.

Low Temperature Carbon Steel Header / Shoulder Plug: ASTM A350, LF2, LF3

Alloy Steel Header / Shoulder Plug: ASTM / ASME A/SA 182 F1, F5, F9, F11, F12, F22, F91

Copper Alloy Header / Shoulder Plug: UNS No. C 70600 (Cu-Ni 90/10), C 71500 (Cu-Ni 70/30), UNS No. C 10100, 10200, 10300, 10800, 12000, 12200

Nickel Alloy Header / Shoulder Plug: Nickel 200 (UNS No. N02200), Nickel 201 (UNS No. N02201), Monel 400 (UNS No. N04400), Monel 500 (UNS No. N05500), Inconel 800 (UNS No. N08800), Inconel 825 (UNS No. N08825), Inconel 600 (UNS No. N06600), Inconel 625 (UNS No. N06625), Inconel 601 (UNS No. N06601), Hastelloy C 276 (UNS No. N10276), Alloy 20 (UNS No. N08020)

TEL: +91 22 6651 8521 / +91 8828163106

E-Mail: chirag@unifitmetalloys.com



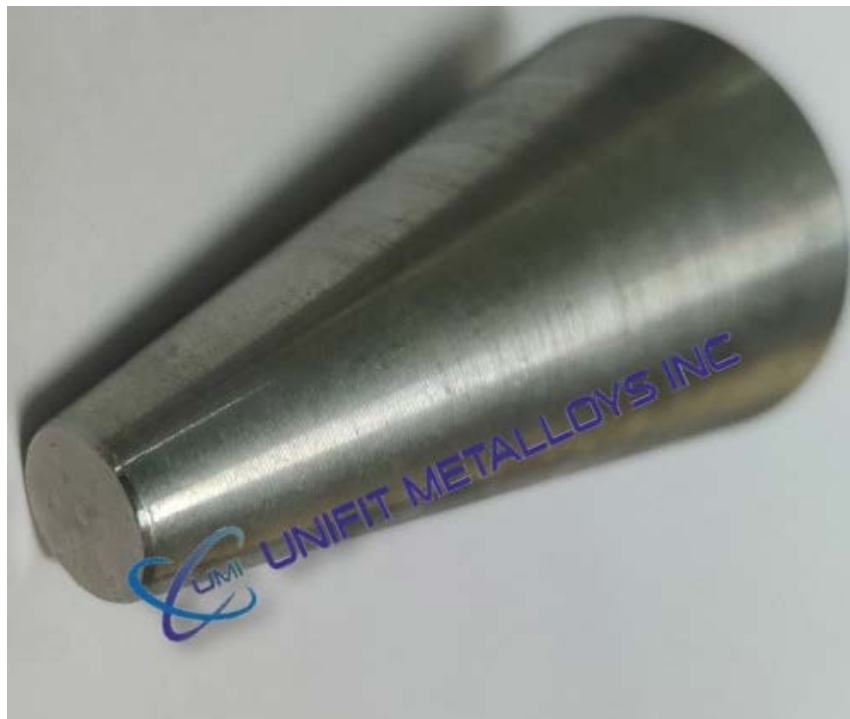
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TAPERED TUBE PLUGS

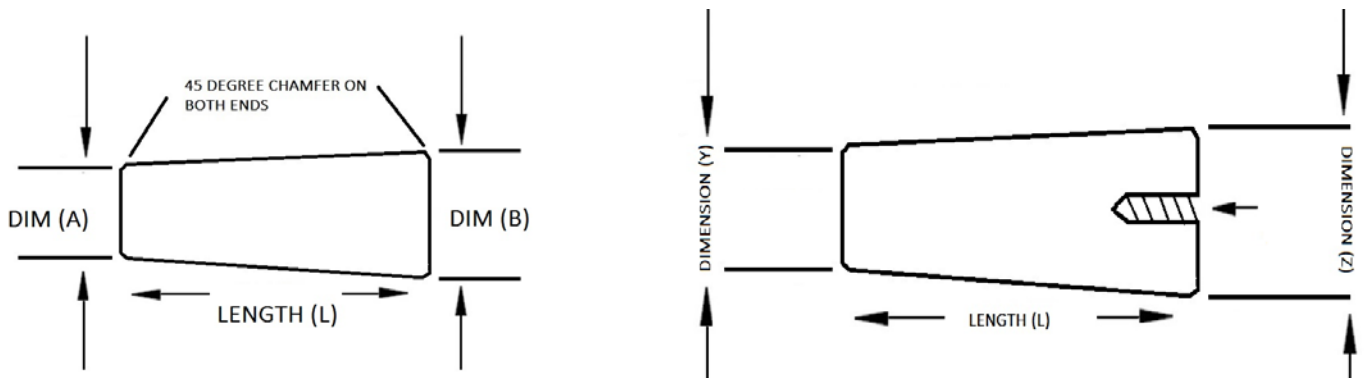
Unifit Metalloys Inc is a notable manufacturer, supplier and exporter of Tube Plugs in a variety of grades like duplex and super duplex steel, carbon steel, alloys steel, nickel alloys, brass, copper, etc. as per national and international standards. Our Duplex Steel Tube Plug has high strength, quality and well tested on different quality parameters. Our Nickel Alloy Tube Plugs are well known for their sturdiness, high strength, perfect finish standards and abrasion resistance, etc. Our Titanium Tube Plugs are known for their extensive utilization in the engineering sectors and cost-effectiveness makes these a flawless choice for our patrons. We have the most comprehensive line of tube plugs available for use with heat exchangers, boilers, condensers & air coolers.

Brass Tube Plug is Properly Packed in Cardboard/Wooden Boxes to avoid any transit damage in Transport and marked with Identification mark for customer to easily trace it. We also provide Third Party Inspections, PMI Reports, Ultra Testing Reports, and NABL Lab Test Reports showing Chemical and Mechanical Properties, NDT/DPT Reports on Customers Request. We have large stocks of carbon steel tube plugs in all different sizes and length for customer's urgent requirements and can also manufacture as per special drawing and requirement of customer in quickest lead time.





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We offer this Shoulder / Header Plugs in below Material Grades

Stainless Steel Tapered Tube Plug: 304, 304L, 304H, 316, 316L, 316Ti, 310, 310S, 321, 321H, 317, 347, 347H, 904L

Duplex & Super Duplex Steel Tapered Tube Plug:: UNS S31803, S32205, 2205, S32750, S32760, S32950, 2507

Carbon Steel Tapered Tube Plug: ASTM / ASME A/SA 105, ASTM A516 Gr.70, A36, A694 F42, F46, F52, F60, F65, F706, SAE 1018.

Low Temperature Carbon Steel Tapered Tube Plug: ASTM A350, LF2, LF3

Alloy Steel Tapered Tube Plug: ASTM / ASME A/SA 182 F1, F5, F9, F11, F12, F22, F91

Copper Alloy Tapered Tube Plug: UNS No. C 70600 (Cu-Ni 90/10), C 71500 (Cu-Ni 70/30), UNS No. C 10100, 10200, 10300, 10800, 12000, 12200

Brass Tapered Tube Plug: Brass IS319 Grade 1 / Brass C36000 etc..

Nickel Alloy Tapered Tube Plug: Nickel 200 (UNS No. N02200), Nickel 201 (UNS No. N02201), Monel 400 (UNS No. N04400), Monel 500 (UNS No. N05500), Inconel 800 (UNS No. N08800), Inconel 825 (UNS No. N08825), Inconel 600 (UNS No. N06600), Inconel 625 (UNS No. N06625), Inconel 601 (UNS No. N06601), Hastelloy C 276 (UNS No. N10276), Alloy 20 (UNS No. N08020)