

DIN EN 1.4404 Stainless Steel Pipe Tube Hot Finish Used In Processing Industry

Basic Information

Place of Origin: CHINA

Brand Name: zheheng steel
Certification: iso9001
Model Number: 88.9mm
Minimum Order Quantity: Negotiable
Price: Negotiable

Packaging Details: In bundles with waterproof material,or

wooden crate packing

• Delivery Time: 30 DAYS

Payment Terms: L/C, T/T, D/A, D/PSupply Ability: 50TONS/30DAYS



Product Specification

Material: X2CrNiMo17-12-2

Standard: DIN, ENSIZE: SCH40STechnique: Cold-drawn

Purpose: Processing IndustryPackage: Woven PackingOD: 6-830mm

• Highlight: EN 1.4404 Stainless Steel Pipe,

SCH40S Stainless Steel Pipe Tube, Hot Finish Seamless Stainless Pipe Tube



Product Description

DIN EN 1.4404 Stainless Steel Tube hot finish used in processing industry

EN 1.4404 material (stainless steel X2CrNiMo17-12-2) is a low-carbon version of 1.4401 (X5CrNiMo17-12-2), the maximum carbon content is only 0.03%, while 1.4401 is up to 0.07%, so the weldability and corrosion resistance of 1.4404 stainless steel is better than 1.4401. The chemical composition of materials 1.4404 and 1.4401 contains molybdenum (Mo), while EN 1.4301 (X5CrNi18-10) and 1.4307 (X2CrNi18-9) do not. Molybdenum improves the heat resistance of steel and resists pitting and crevice corrosion in environments containing chlorides or other halides.

Applications:

Construction, construction, processing industry, reinforcement, easy welding and machining

Description for our production range:

Name: Stainless Steel seamless Pipe

Standard: EN10216-5, EN10216-2, DIN 17456, DIN 17458, ASTM A312,

A213, A269, A511, A789, A790 ETC, GOST 9941, GOST 5632,

JIS G3459, JIS G3463, GB/T14975, GB/T14975, GB13296, GB5310, GB9948

Material Grade:

EN 1.4404

Diameter :OD: 6-830mm **W.T:** 0.6mm - 60mm

Length: Up to 13 meter or as customers' request

Tolerance: According to the Standard.

Surface:

Natural Color of annealing & pickling, 180G, 320G, 400G Satin / Hairline

400G, 500G, 600G or 800G Mirror finish

Test:

UT, ET, HT, RT, ect, and others according to the standard,

or as the requests of the customer

Chemical Composition

		Chemical Composition, %								
Count ry (Regi on)	Standard	Steel Grade (Steel Number)	C, ≤	Si, ≤	Mn, ≤	Ρ, ≤	S, ≤	Cr	Ni	Мо
Europ ean Union	EN 10216	X2CrNiMo17-12- 2 (1.4404)	0,030	1,00	2,00	0,040	0,015	16,5- 18,5	10,0- 13,0	2.0-2.5

our products packing:



other supplement:

- 1.A999/A999M: Each pipe shall be subjected to the nondestructive electric test or the hydrostatic test, the pipe of test to be used shall be at the option of the mfg, unless otherwise specified in the PO.
- 2. The Pipe lengths: Unless otherwise agreed upon, all size from NPS 1/8" TO AND INCLUDING nps 8 are available in a length up to 24ft with the permitted range of 15 to 24 ft. Short length are acceptable and the number and min, length shall be

agreed upon between mfg and purchaser.

- 3. The finished pipe shall be reasonably straight and shall have workmanlike finish, Removal of imperfections by grinding is permitted, provided the W.T are not decreased to the less than the permitted in Section 9 of Specification A999/A999M 4. Butt Weld End: According to ANSI B 16.25
- 5. Pipe Marking: Specified in A999/999M, include "Logo+Standard+SIZE+Heat No.+Lot No.+H.T/E.T/U.T"
- 6. Packing: Each Pipe end is protected by Plastic cap. Then packed by Anti-rust steel strip, The outside of the bundle is plastic woven bag, or Plastic film.
- 7. Packing Mark: SIZE + STEEL GRADE+ QTY OF PIECE/WEIGHT/METRE.
- 8.MTC: BWSS Official Original MTC paper will be supplied for each order.



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