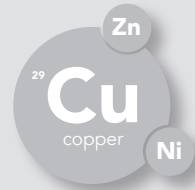
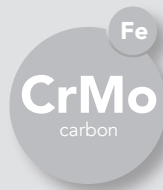


HYDRAULIC & INSTRUMENTATION TUBING

TECHNIFACTORY
and TECHNISTOCK



TPS **TECHNITUBE**
RÖHRENWERKE GMBH

PRODUCT RANGE

Sizes:

Outside diameter:
from 5,00 to 60,30 mm

Wall Thickness:
from 0,9 up to 4,2 mm

Length:
up to 19.600 mm

Specifications/Standards:

EN/DIN/ASTM/ASME or acc.
your specifications and
requirements

Material grades:

Ferrites, Austenites, Superaustenites,
Martensites, Duplex/Superduplex, Nickel Alloys,
Titanium, Brass, Copper-Nickel

Certificates:

- EN ISO 9001:2015
- AD2000 Merkblatt W0
- DGRL 2014/68/EU
- IATF 16949
- Many AAA major customers
all over the world

Extract of our delivery programme:

Outside diameter		Wall thickness [mm]												
[mm]	[inch]	0,889 / 0,914 20 BWG/ 20 SWG	1,00	1,245/1,219 18 BWG/ 18 SWG	1,50	1,651/1,626 16 BWG/ 16SWG	2,00	2,102/2,032 14BWG/ 14SWG	2,41	2,50	2,769/2,642 12BWG/ 12SWG	3,00	3,048/2,946 11BWG/ 11SWG	3,404/3,251 10BWG/ 10SWG
6,00 mm			x		x		x							
6,35 mm	1/4"	x		x		x								
8,00 mm			x		x		x							
9,53 mm	3/8"	x		x		x		x						
10,00 mm			x		x		x			x				
12,00 mm			x		x		x			x				
12,70 mm	1/2"	x		x		x		x						
14,00 mm			x		x		x			x				
15,00 mm			x		x		x			x				
15,88 mm	5/8"	x		x		x		x	x		x			
16,00 mm			x		x		x			x		x		
18,00 mm			x		x		x			x		x		
19,05 mm	3/4"	x		x		x		x	x		x		x	x
20,00 mm			x		x		x			x		x		
25,00 mm			x		x		x			x		x		
25,40 mm	1"	x		x		x		x	x		x		x	x
31,75 mm	1 - 1/4"					x		x	x		x		x	x
38,10 mm	1 - 1/2"					x		x	x		x		x	x

Further sizes on request.

QUALITY YOU CAN SEE!

With it all new Ultrasonic facility and state of the art equipment TPS Technitube Röhrenwerke GmbH is able at the TechniFactory Stainless division to design the most special and tailor-made test requirements to satisfy the ever increasing demand for improved and higher tubular surface execution for stainless steel and special alloy tubes. The uniqueness of the pilgering process builds the base for an extraordinary tubular surface. This is coupled at TPS with its proprietary heat treatment, designed for special surface requirements. You will get the proof if you order an ultrasonic test for your material which will be designed acc. to your individual needs.

Super Bright Surface Level 2

TPS SBS Level 2

- inside roll polished
- roughness outside and inside Ra max. 0,8 µm
- for standard applications

Super Bright Surface Level 1

TPS SBS Level 1

- inside roll polished
- roughness outside and inside Ra max. 0,4 µm
- for special applications, such as clean room processes, semi-conductor, bio-technology or automotive industry
- suitable for electro-polishing (roughness can be reduced by 50% to max. Ra 0,2 µm)



TPS TECHNITUBE
RÖHRENWERKE GMBH

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A company of Techniropa Holding GmbH and the LEPPER Stiftung (foundation).

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STOCK
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NO. 1**