



Jin Ming Jian De Steel

1.4948

Werkstoff-Nr	AISI	DIN / DIN EN	UNS	SS	AFNOR	BS
1.4948	TP 304 H	X6CrNi18-11	S 30409	-	X6CrNi18-10	304 S 50

Chemische Analyse nahtloser rohre

C%	Si≤%	Mn≤%	Cr%	Mo%	Ni%	P≤%	S≤%	Ti%
0,04-0,08	0,75	2,0	17,0-19,0	-	10,0-12,0	0,035	0,015	-

Mechanische Eigenschaften nahtloser rohre bei Raumtemperatur

0,2% Dehngrenze $R_{p0,2}$ N/mm ² min	1,0% R _{p 1,0}	Zugfestigkeit R _m N/mm ²	Bruchdehnung A (L ₀ =5d ₀) ≥%
185	-	500-700	40

Tel: 86051088992105or8618061535028

Email: info@jmgdss.com

OfficeAddress: 2102-2105, Yuexing Building, Guangyi Road, Liangxi District, Wuxi, Jiangsu, China

FactoryAddress: Metal Materials Market #7, Dongbei Tang District Xishan, Wuxi, Jiangsu, CN

Linkedin: <https://www.linkedin.com/company/jmgdsteel/>

Youtube: <https://www.youtube.com/channel/>

Facebook: <https://www.facebook.com/SSteelfactory>

Tiktok: <https://www.tiktok.com/@jmgd.steelfactory>

Instagram: <https://www.instagram.com/jmgd.steelfactory/>

Pinterest: <https://www.pinterest.com/JMJDWXSteelFactory/>