



# 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 <sup>2</sup> <sub>min</sub>	1,0% R <sub>p1,0</sub> N/mm <sup>2</sup>	Zugfestigkeit R <sub>m</sub> N/mm <sup>2</sup>	Bruchdehnung A (L <sub>0</sub> =5d <sub>0</sub> ) ≥%
185	-	500-700	40

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