

### 30 Werkstofnummers

<b>Constructiestaal / Allgemeine Baustähle / Structural Steels / Aciers de construction</b>		
<b>Werkstofnummer</b>	<b>DIN Norm</b>	<b>Markering</b>
10037	St.37	
10570	St52-3	
<b>Inzet Stalen / Einsatzstähle / Case hardening steels / Aciers decémentation</b>		
<b>Werkstofnummer</b>	<b>DIN Norm</b>	<b>Markering</b>
10401	C15	
10402	C22	XK
10460	C22.8	
10501	C35	Y
11127	36Mn6	
11181	CK35	YK
11191	CK45	
11221	CK60	
15122	37MnSi5	
15752	15NiCr13	
15918	17CrNi6-6	
16546	40NiCrMo2-2	
16562	40NiCrMo7	
16580	30CrNiMo8	
16582	34CrNiMo6	BP
16587	18CrNiMo7-6	
16959	35NiCrMoV12-5	
17033	34Cr4	
17035	41Cr4	
17131	16MnCr5	
17147	20MnCr5	
17160	ZF6	
17168	ZF7	
17218	25CrMo4	KG
17220	34CrMo4	DC
17225	42CrMo4	7225/B7/L7
17227	42CrMoS4	
17228	50CrMo4	
17707	30CrMoV9	
17735	14CrMoV6-9	
18159	50CrV4	DB
18519	31CrMoV9	
18521	15CrMoV5-9	
18550	34CrAlNi7-10	

<b>Constructiestalen voor lage temperatuur / Kaltzähe Baustähle / Tough at subzero steels / Aciers tenaces à froid</b>		
<b>Werkstofnummer</b>	<b>DIN Norm</b>	<b>Markering</b>
15662	X8Ni9	5662 (> -200°C)
15680	12Ni19	KB (> -120°C)
<b>16909</b>	X5CrMnNiN18-9	<b>AK / 6909 (&gt; -196°C)</b>
17219	26CrMo4	KA (> -60°C)
<b>Constructiestalen voor hogere temperaturen / Warm feste Baustähle / High temperature constructional steels / Aciers résistants à la chaleur</b>		
<b>Werkstofnummer</b>	<b>DIN Norm</b>	<b>Markering</b>
11181	CK35	YK (< 350°C)
11191	CK45	1191 (< 450°C)
15415	15Mo3 / 16Mo3	Q (< 530°C)
16368	15NiCuMoNg5	6368
17258	24CrMo5	G (< 400°C)
17335	13CrMo44	R (< 530°C)
17380	10CrMo910	7380
17709	21CrMoV57	GA (< 540°C)
17711	40CrMoV47	GB/B16
17729	20CrMoVTi B410	7729 (< 565°C)
17733	24CrMoV55	7733 (< 530°C)
<b>Constructiestalen voor gebruik onder hoge druk / Druckwasserstoffbeständige Stähle / Steels for high-pressure Hydrogenation vessels / Aciers pour matériel sous pression</b>		
<b>Werkstofnummer</b>	<b>DIN Norm</b>	<b>Markering</b>
17218	25CrMo4	KG
17362	12CrMo19-5	7362
17729	20CrMoVTi B410	7729 (Durehete 1055)
<b>Hittebestendige staalsoorten / Hochwarmfeste Stähle / High-temperature resisting steels / Aciers résistants hautes températures</b>		
<b>Werkstofnummer</b>	<b>DIN Norm</b>	<b>Markering</b>
14713	X10CrAl7	Sicro 8
14742	X10CrAl8	Sicro 10
14762	X10CrAl24	Sicro 12 / (446)
14828	X15CrNiSi20-12	4828/309
14833	X12CrNi24-12	4833/309S
14835	X8CrNiSiN21-11	253MA
14841	X15CrNiSi25-20	4841 / 310 / 314
14845	X12CrNi25-21	310S
14864	X12NiCrSi36-16	4864 / RA330
14876	X10NiCrAlTi32-20	4876 / 800 / 800H/ 800HT
14878	X12CrNiTi18-9	4878 / 321

<b>Staalsoorten voor hogere temperaturen / Hochwarmfeste Stähle / High-temperature resisting steels / Aciers résistants aux hautes températures</b>		
<b>Werkstofnummer</b>	<b>DIN Norm</b>	<b>Markering</b>
14901	X10CrWMoV9-2	4901
14903	X10CrMoVNb9-1	4903
14910	X3CrNiMoN17-13	4910
14913	X19CrMoVNBn11-1	VW (< 850°C)
14921	X19CrMo12-1	M
14923	X22CrMoV12-1	V (< 580°C)
14961	X8CrNiNb16-13	4961
14980	X5NiCrTi26-15	SD (< 650°C)
14981	X8CrNiMoNb16-16	O
14986	X8CrNiMoBNb16-16	S (< 650°C)
<b>Roestbestendige en/of zuurbestendige staalsoorten / Rost- und Säurebeständige Stähle / Stainless steels / Aciers inoxydables</b>		
<b>Werkstofnummer</b>	<b>DIN Norm</b>	<b>Markering</b>
13964	X2CrNiMnMoNNb21-16-5-3	XM19 / S20910
14000	X6Cr13	410S
14005	X12CrS13	416
14006	X10Cr13	C1 / 410 / B6
14021	X20Cr13	B / 420
14028	X30Cr13	420F
14057	X20CrNi17-2	C3-80 / 431
14104	X12CrMoS17	C4 / 430F
14112	X90CrMoV18	440B
14122	X35CrMo17	BL
14125	X105CrMo17	440L
14301	X5CrNi18-9	Az / AD / 304 / B8
14303	X5CrNi18-12	305 / 308 / B8P
14305	X10CrNiS18-9	MH / 303
14306	X2CrNi19-11	AN / 304L
14307	X2CrNi18-9	304L
14313	X5CrNi13-4	BE / CA6-NM
14401	X3CrNiMo17-12-2	A4 / MB / 316
14404	X2CrNiMoN18-10	A4 / 316L
14435	X2CrNiMo18-14-3	A4 / 316L
14436	X5CrNiMo17-13-3	A4 / 316
14438	X2CrNiMo18-16-4	317L
14439	X2CrNiMoN17-13-5	317LMN
14449	X5CrNiMo17-13	317
14460	X4CrNiMoN27-5-2	U / 329
14529	X1NiCrMoCuN25-20-6	4529
14539	X1NiCrMoCu25-20-5	4539 / 904L

14541	X6CrNiTi18-10	MG / 321 / B8T
14542	X5CrNiCuNb17-4	17-4PH / 630
14548	X5CrNiCuNb17-4-4	17-4PH / 630
14550	X6CrNiNb18-10	AB / 347 / 348 /
B8C	X3CrNiMoN17-13	4910
14562	X1NiCrMoCu32-28-7	Alloy 31
14571	X6CrNiMoTi17-12-2	MC / 316Ti
<b>Duplex en Superduplex roestvaststaalsoorten</b>		
<b>Werkstofnummer</b>	<b>DIN Norm</b>	<b>Markering</b>
14410	X2CrNiMoN25-7-4	4410 / S32750
14462	X2CrNiMoN22-5-3	T / S31803
14501	X2CrNiMoCuWN25-7-4	4501 / S32760
14507	X2CrNiMoCuN25-6-5	4507 / S32550 /
A182 F61	DIN Norm	Markering
14547	X1CrNiMoCuN20-18-7	254SMO / S31254
<b>Nickel en Nickellegeringen / Nickel und Nickellergieungen / Nickel and Nickel Alloys / Nickel et alliages de nickel</b>		
<b>Werkstofnummer</b>	<b>DIN Norm</b>	<b>Markering / Handelsnaam</b>
13912	Ni36	Alloy 36
13917	Ni42	Alloy42
24066	Ni99,2	Nickel 200
24068	LC-Ni99	Nickel 201
24360	NiCu 30 Fe	Alloy 400
24375	NiCu 30 Al	Alloy K-500
24600	NiMo29Cr	Hastelloy B3
24602	NiCr12Mo14W	Alloy C 22
24605	NiCr23Mo16Al	Alloy 59
24610	NiMo16Cr16Ti	Alloy C 4
24617	NiMo28	Alloy B-2
24633	NiCr 25 FeAl	Alloy 602
24660	NiCr20CuMo	Alloy 20CB3
24665	NiCr22Fe18Mo	Alloy X
24668	NiCr19Fe19Nb5Mo3	Alloy 718
24669	NiCr 15 Fe 7 TiAl	Alloy X-750
24733	NiCr22W14Mo	Haynes 230
24816	NiCr15Fe	Alloy 600
24819	NiMo16Cr15W	Alloy C-276
24851	NiCr23Fe	Alloy 601
24856	NiCr22Mo9Nb	Alloy 625
24858	NiCr21Mo	Alloy 825
24952	NiCr 20 TiAl	Alloy 80 A
24964	CoCr 20 W 15 Ni	Haynes 25

<b>Non-Ferro metalen / Nichteisenmetalle / Nonferrous metals / Materieux non-ferrigues</b>		
<b>Werkstofnummer</b>	<b>DIN Norm</b>	<b>Markering / Handelsnaam</b>
20060	E-Cu57	CU1
20265	CuZn30	MS70 / CW505L
20321	CuZn37	CU2 / MS63 / CW508L
<b>20360</b>	<b>CuZn40</b>	<b>MS60 / CW509L</b>
<b>20401</b>	<b>CuZn39Pb3</b>	<b>CU3 / MS58 / CW614N</b>
20470	CuZn28Sn1	
20490	CuZn31Si1	CW708R
20500	CuZn23Al6	
20530	CuZn38Sn1	
20540	CuZn35Ni2	
20550	CuZn40Al2	
<b>20561</b>	<b>CuZn40Al1</b>	
<b>20572</b>	<b>CuZn40Mn2</b>	
20598	CuZn25Al5	
20853	CuNi1,5Si	CU5
20855	CuNi2Si	
20872	CuNi10Fe1Mn	
20920	CuAl8	
20932	CuAl8Fe3	
20936	CuAl10Fe3Mn2	
20940	CuAl10Fe	
20960	CuAl9Mn2	
20962	CuAl8Mn	
20966	CuAl10Ni5Fe4	CU7 / C63000
20970	CuAl9Ni	
20975	CuAl10Ni	
21020	CuSn6	CU4
21030	CuSn8	
21050	CuSn10	
21052	CuSn12	
21090	CuSn7ZnPb	RG7
21096	CuSn5ZnPb	RG5
21176	CuPb10Sn	
21182	CuPb15Sn	
21247	CuBe2	
21285	CuCo2Be	
21293	CuCrZr	
21525	CuSi3Mn	Everdur 655
30615	AlMgSiPb	EN_AW6012
31255	AlCuSiMn	EN_AW2014T6
31645	AlCuMgPb	EN_AW2007T4

32315	AlMgSi1	EN_AW6082T6
33206	AlMgSi0,5	EN_AW6060T66
33535	AlMg3	EN_AW5754H26
33547	AlMg4,5Mn	EN_AW5083H112
34365	AlZnMgCu1,5	EN_AW7075T6/T7 3
<b>Titaan en titaanlegeringen / Titan und Titanlegierungen / Titan and Titan Alloys / Titane et alliages de titane</b>		
<b>Werkstofnummer</b>	<b>DIN Norm</b>	<b>Markering / Handelsnaam</b>
37025	Ti1	Titan Grade 1
37035	Ti2	Titan Grade 2
37124		TiCu2
37164		TiAl6V4
37235		Titan Grade 7 / Pd

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