



FILS ET BARRES

Aciers alliés - Inox - Superalliages - Titane

WIRE AND BARS

Alloy and Stainless Steels, Superalloys, Titanium



ACIERS ALLIES / ALLOY STEELS

AFNOR	EN NUMERICAL	BRITISH	WERKSTOFF	U.S.A.	AMS	AUTRES
E100C6	-	S136	1.3514	AISI/SAE E52100	AMS6444, AMS6447	-
15CDV6	-	-	1.7734, 1.7736	-	-	-
16NCD13	1.6657	S157	1.6657, 1.6658	-	-	-
30CND8	-	-	1.6604-2	-	-	-
30NCD16	-	-	-	-	-	-
35CD4	1.7220	-	1.7220, 1.7224	-	-	-
35NC6	1.5815	-	-	-	-	-
35NCD16	1.6773	-	1.6773	-	-	-
E40CDV12	1.8523	S138	-	-	-	MSRR6038, MSRR6100
E40CDV20	-	-	1.7784	-	AMS6487	-
40NCD2	-	S147	-	AISI/SAE 8740	-	-
40NCD7	1.6563	S149	-	AISI/SAE 4340	AMS6359, AMS6415, S-5000	-
E40NCD7	-	-	-	AISI/SAE 4340	AMS6414	-
42CD4	1.7225	-	-	AISI/SAE 4137	-	-
45CDV4	1.7711	-	-	-	AMS6304, AMS6305	-
	1.6743	S154	-	-	-	MSRR6043

TITANE / TITANIUM

AFNOR	EN NUMERICAL	BRITISH	WERKSTOFF	U.S.A.	AMS	AUTRES
TA6V	-	BS TA28	3.7164	Titanium 6Al-4V	-	Titanium Grade5

ACIERS INOXYDABLES / STAINLESS STEELS

AFNOR	EN NUMERICAL	BRITISH	WERKSTOFF	U.S.A.	AMS	AUTRES
EZ6NCT25	1.4980	HR51	1.4944	A-286	AMS5731, AMS5732, AMS5734, AMS5737	-
Z10CKD10	1.4911	S152	1.4911	FV535	-	-
Z12CNDV12	1.4938	S151, S159	1.4933	JETHETE	AMS5719	M152
-	1.4534	-	1.4534	PH13-8MO	AMS5629, AMS5934	-
-	1.4307	-	-	AISI 302	AMS5511, AMS5647	304L
Z2CNU18-10	1.4567	-	-	302HQ	-	-
-	1.4303	-	-	AISI 305	-	-
-	1.4404	-	-	AISI 316L	AMS5507, AMS5653	-
-	1.4541	S129	1.4544	AISI 321	AMS5645	-
-	-	-	-	AISI 347	AMS5646	-
Z15CN17-03	1.4057	S80	1.4044	AISI 431	-	-
-	1.4923	-	-	-	-	-
EZ5CNU15-5	-	-	1.4545	15-5PH	AMS5659	-
Z5CNU17-04	1.4542	-	-	17-4PH	AMS5604, AMS5643	-
EZ5CNU17-4	-	-	1.4548	17-4PHr	AMS5622	-
Z17CWN13	-	-	-	-	AMS5616	-
Z30C13	1.4028	-	-	-	-	-
-	-	S162	1.6359	MAR250	AMS6512	Maraging 250

SUPERALLIAGES / SUPERALLOYS

AFNOR	EN NUMERICAL	BRITISH	WERKSTOFF	U.S.A.	AMS	AUTRES
NC19FeNb	2.4668	-	2.4668	Inconel® 718	AMS5597, AMS5662, AMS5663, AMS5664	-
NC15FeTnBa	-	-	-	Inconel® X750	-	ASTM B637 - N07750
KCN22W	-	-	-	Haynes® 188	-	-
KC20WN	-	HR240	2.4964	L605	AMS5537, AMS5759	-
KN26CFeD	-	-	-	MP159	-	-
-	-	-	-	MP35N	-	-
-	-	-	2.4630	Nimonic® 75	-	-
NC20TA	2.4952	HR1	2.4631	Nimonic® 80A	-	-
NCK20TA	2.4632	-	2.4632	Nimonic® 90	-	Alloy 90
NC20K14	-	-	2.4654	WASPALOY®	AMS5706, AMS5708, AMS5709	-

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