

DIN NF EN 10088	Afnor	Werkstoff	Désignation	BS
100Cr6	100C6	1.3505	AISI 52100 / ASTM 6440	2S135
10CrMo9-10	12CD9-10	1.7380	A182 F22 Cl.1	3059-622-490
115CrV3	100C3	1.2210	AISI L2 / ASTM L2	•
11SMn30	S250	1.0715	AISI 1213	230 M 07
11SMnPb30	S 250 Pb	1.0718	•	230m07pb
11SMnPb37	S 300 Pb	1.0737	AISI 12L14	•
15CrMoV6	15CRMV6	1.7734	•	•
15CrNi6	16NC6	1.5919	AISI 4320	•
15NiCr13	12NC15	1.5752	AISI 3310	655M13
16MnCr5 / 16MnCrS5	16MC5	1.7131	AISI 5115	•
20CrMoVTiB4-10	•	1.7729	•	•
21CrMoV5-7	21CDV5-7	1.7709	•	•
28Mn6	20 M5	1.1170	•	150M28/ 150M19
30NiCrMo16	30NCD16	1.6655	•	•
32CrMo12	30CD12	1.7361		722M24
34CrMo4	34CD4	1.7220	AISI 4130	EN 19B
34CrMoS4	35CD4	1.7226	AISI 4130	708A 30
34CrNiMo6	35NCD6	1.6582	AISI 4337 /S6359	816M40
36NiCr6	35 NC 6	1.5710	AISI 3135	•
36NiCrMo16	35NCD16	1.6773	•	835M30
36SMnPb14	35MF6+Pb	1.0765	•	•
38SMn28	35-562	1.0760	•	•
39CrMoV13-9	•	1.8523	•	897M39
40CrMoV4-7	40CDV4	1.7711	ASTM A193 B16	•
40Mn4	35 M 5	1.1157	AISI 1039	150 M 36
40NiCrMo10-5	•	1.6745	•	950-3
40NiCrMo6	•	1.6944	•	•
41NiCrMo7-3-2	41NICRMO7.3.2	1.6563	AISI 4340 / AMS 6359	826M31
42CrMo4	42CD4	1.7225	AISI 4140/A193B7M	970
42CrMo5-6	•	1.7233	•	•
42CrMoS4	40CD4	1.7227	AISI 4142/ASTMA320L7M	708M40
43A, 45S20	45MF4	1.0727	AISI 1146	•
44SMn28	45MF6.3	1.07262	AISI 1144	•
45SiCrMo6	45SCD6	1.8062	•	•
95Mn28	S250	1.0715	•	230M07
95MnPb28	S250Pbn	1.0718	•	•
C15	C15	1.0401	AISI 1015 / 1016 / 1017	080M15
C15E	C15E	1.1141	AISI 1015	040A15
C15Pb	C15Pb	1.0403	•	•
C15R	C15R	1.1141	•	•
C22E	Af42C20	1.0402	AISI 1020 / 1023	070M20
C22E	XC18	1.1151	•	•
C25E	XC38H1	1.1181	•	•
C45E	XC48H1	1.1191	•	•
C10	XC10	1.0301	•	•
C55E	XC55H1	1.1203	AISI 1055	070M55
C40E	2 C 40	1.1186	AISI 1040	080M40
15S22	•	1.0723	•	210A15
35S30	35MF6	2.0726	AISI 1140	212M36