

STEELS	UNI	EN	DIN	ASTM
Structural Steels	FeG450	GS200	-	A216 - WCA
	FeG520	GS240/G20Mn5	-	A216 - WCB
	FeG60	-	-	A148-80/50
	-	G20Mo5	1.5419	A217 - WC1
	-	G17CrMo5-5	1.7357	A217 - WC6
	-	G17CrMo9-10	1.7380	A217 - WC9
	-	G34CrMo4	1.7230	-
	-	G42CrMo4	1.7231	-
	-	G20NiMoCr4	1.6750	-
	-	G17NiCrMo13-6	1.6781	-
	XG15CrMo5	-	-	A217-C5
	FeG65.1	-	-	A148-90-60
	FeG65.2	-	-	A148-90-60
	FeG70	-	-	A148-105-85
	FeG80	-	-	A148-120-95
	-	-	-	A352 LCB
	-	-	-	A352 LCC
	-	G9Ni14	1.5638	A352 LC3
	-	GP240GH	1.0619	-
	-	GP280GH	1.0625	-
-	G17CrMoV5-10	-	-	
-	G15CrMoV6-3	1.0706	A 356 gr 9	
Martensitic Stainless Steels	Gx12Cr13	GX12Cr12	1.4011	A743-CA15
		GX7CrNiMo12-1	1.4008	-
	Gx30Cr13	-	1.4027	A743-CA40
	Gx6CrNi13/04	GX4CrNiMo13-4	1.4313	A743-CA6NM
	Gx4CrNiMo16-5-1	GX4CrNiMo16-5-1	1.4405	-
	-	GX4CrNiMo16-5-2	1.4411	-
-	GX5CrNiCu16-4	1.4525	-	
Austenitic Stainless Steels	Gx6CrNi 2010	GX5CrNi19-10	1.4308	A743 - CF8
	Gx6CrNiMo 2011	GX5CrNiMo19-11-2	1.4408	A743 - CF8M
	Gx6CrNiNb 2011	GX5CrNiNb19-11	1.4552	A743 - CF8C
	Gx10CrNi 2414	-	1.4556	A743 - CH10
	Gx16CrNi 2521	-	1.4547	A743 - CK20
	Gx2CrNi 1910	GX2CrNi19-11	1.4306	A743 - CF3
	Gx2CrNiMo 1911	GX2CrNiMo19-11-2	1.4404	A743 - CF3M
	Gx6CrNiMo 201103	-	-	A743 - CG8M
	-	-	-	A351 - CF10MC
	-	-	-	A351 - CG3M
Duplex	-	-	-	A743 CE30
	-	-	-	A743 CD4MCuN
	-	-	-	A890 1A
	-	-	-	A890 1B
	-	-	-	A890 1C
	-	-	-	A890 2A
	-	GX2CrNiMoN22-5-3	-	A890 4A
	-	GX2CrNiMoN25-7-3	-	A890 5A
	-	GX2CrNiMoN25-7-3	-	A890 6A
-	GX2CrNiMoCuN 25-6-3-3	1.4517	-	
Refractory Steels	Gx30CrNi 2010	-	1.4825	A297 - HF
	Gx35CrNi 2512	-	1.4837	A297 - HH
	Gx40CrNi 2620	-	1.4848	A297 - HK
	Gx40NiCrSi38-19	-	-	-
	Gx35NiCr 2521	-	-	A297 - HN
	Gx50NiCr 3515	-	1.4865	A297 - HT
	Gx55NiCr 6617	-	2.4867	A297 - HX
High Creep Resistant Steels	-	GX23CrMoV12-1	1.4931	-
	-	Gx12CrMoWVNbN10.1.1	-	-
	-	GX12CrMoVNBn 9 1	-	-
	-	GX13CrMoCoVNBn 9 2	-	-
	-	-	-	A217-CA12A