

COMPARISON OF STEEL GRADES - heat-resisting steels - PN-EN 10088

	Material No.	PN (previous)	DIN	ASTM/ASME/AISI
	1.4000	0H13	X6Q13	AISI 403 410 S
	1.4003		X2CrNi12	
	1.4016	H17	X6Cr17	AISI 430
	1.4372		X12CrMnNiN17 7 5	
	1.4509		X2CrTiNb18	AISI 441
	1.4510	0H17T	X3CrTi7/X6CrTi17	AISI 430 Ti439
	1.4512/1.4720		X6CrTi12/X2CrTi12	
X10CrMo17	1.4125	H18	X10CrMo17	440C
	1.4006	1H13	X12Cr13/X10O13	AISI 410
	1.4021	2H13	X20&13	AISI 420
	1.0428	3H13	X30Cr13	AISI 420F
	1.4031	4H13	X39Q13/X38&13	-
	1.4304	4H13	X46&13	-
	1.4057	4H17N/22H17IM2	X17CrNi6 2	AISI 431
-	1.7362	H5M	12CrMo195	
X10CrAlSi7	1.4713	H6S2	X10CrAl7	
X45CrSi8	1.4718	H9S2	X45CrSi9-3	HNV3 (SAE)
X45CrSiMo10	1.4731	H10S2M	X40CrSiMo10 2	
X10CrAlSi13	1.4724	H13JS	X10CrAlSi13	
X12CrNiSi35-16	1.4864	H16N36S2	X12CrNiSi36 16	330
X10CrAlSi18	1.4742	H18JS	X10CrAlSi18	
-	-	H18N9S	-	-
X15CrNiSi20-12	1.4828	H20N12S2	X15CrNiSi20 12	309
X12CrNi23-13	1.4833	H23N13	X12CrNi23 13	
X10CrAlSi25	1.4762	H24JS	X10CrAlSi24	446
X15CrNiSi25-20	1.4841	H25N20S2	X15CrNiSi25 20	310/314
X6CrNi18-10	1.4948		304H	
	1.4878		321H	
	1.4749	H25T	446	
	1.7362	H5M		
	1.4845	H23N18		310S
	1.4835			S30815