



Sammenligningstabell Stålstandarder

En10025

En10027-1 1993	En10027-2 verksnr.	En10025 1990	Norsk	Tysk	Svensk	USA	Stavanger Staal
S235JR	1.0037	Fe360B	NS12120	St37-2	SS1311-00	A283	Imatra
S235JRG1	1.0036	Fe360BFU	NS12122	USt37-2			
S235JRG2	1.0038	Fe360BFN	NS12123	RSt37-2	SS1312-00		
S235J0	1.0114	Fe360C	NS12124	St37-3U			
S235J2G3	1.0116	Fe360D1	NS12124	St37-3N			
S235J2G4	1.0117	Fe360D2					
S275JR	1.0044	Fe430B	NS12142	St44-2	SS1412-00		
S275J0	1.0143	Fe430C	NS12143	St44-3U			
S275J2G3	1.0144	Fe430D1	NS12143	St44-3N	SS1414-00		
S275J2G4	1.0145	Fe430D2			SS1414-01		
S355JR	1.0045	Fe510B					
S355J0	1.0553	Fe510C	NS12153	St52-3U	SS2172-00	A299/A537	
S355J2G3	1.0570	Fe510D1	NS12153	St52-3N	SS2172-01		
S355J2G4	1.0577	Fe510D2					520M
S355K2G3	1.0595	Fe510DD1					
S355K2G4	1.0596	Fe510DD2					
E295	1.0050	Fe490-2	NS13234	St50-2	SS1550-00	A235Gr.E	
E355	1.0060	Fe590-2	NS13244	St60-2	SS1650-00	A235Gr.G	
E360	1.0070	Fe690-2	NS13254	St70-2	SS1655-00		
En10083-1 1991							
2C35	1.1181		NS13236	Ck35	SS1572	SAE1035	
3C35	1.1180			Cm35			
2C45	1.1191		NS13247	Ck45	SS1672	SAE1045	
3C45	1.1201			Cm45			
2C60	1.1221		NS13261	Ck60			
3C60	1.1223			Cm60			
25CrMo4	1.7218		NS13325	25CrMo4	SS2225	SAE4130	
25CrMoS4	1.7213			25CrMoS4			
34CrMo4	1.7220		NS13335	34CrMo4	SS2234	SAE4135	CrMoll
34CrMoS4	1.7226			34CrMoS4			
42CrMo4	1.7225		NS13343	42CrMo4	SS2244	SAE4140	CrMoIV
42CrMoS4	1.7227			42CrMoS4			
34CrNiMo6	1.6582		NS13411	34CrNiMo6	SS2541	SAE4340	SNC16
30CrNiMo8	1.6580			30CrNiMo8			
50CrV4	1.8159			50CrV4	SS2230	SAE6150	(SCV105)
En10083-2 1991							
1C35	1.0501			C35	SS1550	SAE1035	
1C45	1.0503			C45	SS1650	SAE1045	
1C60	1.0601			C60			
Andre							
	1.5216			17MnV6	SS2142		
	1.5217			20MnV6			
	1.1141		NS13115	Ck15		SAE1016	
	1.5919		NS13124	15CrNi6	(SS2511)	(SAE5115)	SNC20
	1.6587		NS13136	17CrNiMo6	(SS2523)		
	1.5860			14NiCr18		AISI3310	SNC40
	1.3505			100Cr6	SS2258	SAE52100	
	1.0718			9SMnPb28K	SS1914		
	1.0715			9SMn28K	SS1912		