

# Types of steel and standards

Steel grade	Code	Standard	Description
C8C	1.0213	EN 10263	Cold heading wire
C10C	1.0214	EN 10263	Cold heading wire
C15C	1.0234	EN 10263	Cold heading wire
C4D	1.0300	EN 10016-2	Wire from unalloyed steel
C4C	1.0303	EN 10263	Cold heading wire
C9D	1.0304	EN 10016-2	Wire from unalloyed steel
C8D (D9)	1.0010		Wire from unalloyed steel
C10D (D10-2)	1.0310	EN 10016-2	Wire from unalloyed steel
C10D	1.0310	EN 10016-2	Wire from unalloyed steel
C12D	1.0311	EN 10016-2	Wire from unalloyed steel
DC05	1.0312	EN 10130	Wire from unalloyed steel (for special application)
C7D (D8-2)	1.0313	EN 10016-2	Wire from unalloyed steel
DC01	1.0330	EN 10130	Wire from unalloyed steel (for special application)
DC04	1.0338	EN 10130	Wire from unalloyed steel (for special application)
DC03	1.0347	EN 10130	Wire from unalloyed steel (for special application)
C20C	1.0411	EN 10263	Cold heading wire
C15D	1.0413	EN 10016-2	Wire from unalloyed steel (for special application)
C48D	1.0517	EN 10016-2	Wire from unalloyed steel (for special application)
C50D	1.0586	EN 10016-2	Wire from unalloyed steel (for special application)
C58D	1.0609	EN 10016-2	Wire from unalloyed steel (for special application)
C60D	1.0610	EN 10016-2	Wire from unalloyed steel (for special application)
C66D	1.0612	EN 10016-2	Wire from unalloyed steel (for special application)
C68D	1.0613	EN 10016-2	Wire from unalloyed steel (for special application)
C70D	1.0615	EN 10016-2	Wire from unalloyed steel (for special application)
C86D	1.0616	EN 10016-2	Wire from unalloyed steel (for special application)
C72D	1.0617	EN 10016-2	Wire from unalloyed steel (for special application)
C92D	1.0618	EN 10016-2	Wire from unalloyed steel (for special application)
C78D	1.0620	EN 10016-2	Wire from unalloyed steel (for special application)
C82D	1.0626	EN 10016-2	Wire from unalloyed steel (for special application)
C88D	1.0628	EN 10016-2	Wire from unalloyed steel (for special application)
11SMn30	1.0715	EN 10277	Automatic screw steel
11SMnPb30	1.0718	EN 10277	Automatic screw steel
C3D2	1.1110	EN 10016-4	Wire from unalloyed steel (for special application)
C5D2	1.1111	EN 10016-4	Wire from unalloyed steel (for special application)
C8D2	1.1113	EN 10016-4	Wire from unalloyed steel (for special application)
C10D2	1.1114	EN 10016-4	Wire from unalloyed steel (for special application)
C12D2	1.1124	EN 10016-4	Wire from unalloyed steel (for special application)
C15D2	1.1126	EN 10016-4	Wire from unalloyed steel (for special application)
C15E2C	1.1132	EN 10263	Cold heading wire
C17E2C	1.1147	EN 10263	Cold heading wire
C20E2C	1.1152	EN 10263	Cold heading wire
C46D2	1.1162	EN 10016-4	Wire from unalloyed steel (for special application)
C48D2	1.1164	EN 10016-4	Wire from unalloyed steel (for special application)
C35EC	1.1172	EN 10263	Cold heading wire
C2D1	1.1185	EN 10016-4	Wire from unalloyed steel (for special application)
C3D1	1.1187	EN 10016-4	Wire from unalloyed steel (for special application)
C4D1	1.1188	EN 10016-4	Wire from unalloyed steel (for special application)
C45EC	1.1192	EN 10263	Cold heading wire
C58D2	1.1212	EN 10016-4	Wire from unalloyed steel (for special application)
C62D2	1.1222	EN 10016-4	Wire from unalloyed steel (for special application)
C60D2	1.1226	EN 10016-4	Wire from unalloyed steel (for special application)
C68D2	1.1232	EN 10016-4	Wire from unalloyed steel (for special application)
C66D2	1.1236	EN 10016-4	Wire from unalloyed steel (for special application)
C72D2	1.1242	EN 10016-4	Wire from unalloyed steel (for special application)
C70D2	1.1251	EN 10016-4	Wire from unalloyed steel (for special application)
C78D2	1.1252	EN 10016-4	Wire from unalloyed steel (for special application)
C82D2	1.1262	EN 10016-4	Wire from unalloyed steel (for special application)
C86D2	1.1265	EN 10016-4	Wire from unalloyed steel (for special application)
C88D2	1.1272	EN 10016-4	Wire from unalloyed steel (for special application)
C92D2	1.1282	EN 10016-4	Wire from unalloyed steel (for special application)

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Steel grade	Code	Standard	Description
102Cr6	1.2067		
115Cr3	1.2210		
50CrV4 / 51CrV4	1.2241		
59CrV4	1.2242		
61CrSiV5	1.2243		
73MoV5-2	1.2381		
100Cr6	1.3505	EN ISO 683-17	
100Cr6	1.3505	EN ISO 683-17	
100CrMn6	1.3520	EN ISO 683-17	
38Si7	1.5023	EN 10089	Spring wire
17B2	1.5502	EN 10263	Cold heading wire
18B2	1.5503	EN 10263	Cold heading wire
23B2	1.5508	EN 10263	Cold heading wire
33B2	1.5514	EN 10263	Cold heading wire
38B2	1.5515	EN 10263	Cold heading wire
22MnB4	1.5522	EN 10263	Cold heading wire
20MnB4	1.5525	EN 10263	Cold heading wire
23MnB4	1.5535	EN 10263	Cold heading wire
34CrNiMo6	1.6582	EN 10263	Cold heading wire
17Cr3	1.7016	EN 10263	Cold heading wire
34Cr4	1.7033	EN 10263	Cold heading wire
37Cr4	1.7034	EN 10263	Cold heading wire
41Cr4	1.7035	EN 10263	Cold heading wire
41CrS4	1.7039	EN 10263	Cold heading wire
32CrB4	1.7076	EN 10263	Cold heading wire
36CrB4	1.7077	EN 10263	Cold heading wire
16MnCr5	1.7131	EN 10263	Cold heading wire
16MnCrS5	1.7139	EN 10263	Cold heading wire
55Cr3	1.7176	EN 10089	Spring wire
25CrMo4	1.7218	EN 10263	Cold heading wire
34CrMo4	1.7220	EN 10263	Cold heading wire
42CrMo4	1.7225	EN 10263	Cold heading wire
51CrV4	1.8159	EN 10089	Spring wire
58CrV4	1.8161	EN 10089	Spring wire