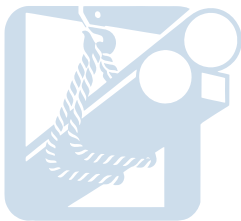


Vergleichstabelle

Werkstoff-Nr. – DIN-Bezeichnung –
HERTSCH-Bezeichnung



Tableaux comparaison

No de matière – Désignation DIN –
Désignation HERTSCH

Werkstoff-Nr. No de matière	Kurzname Abréviation	HERTSCH-Bezeichnung Désignation HERTSCH	Seite Page
1.0122	S235JRG2C+C	S235JRG2C+C	G 2
1.0503	C45+C+N	C45	G 9
1.0569	S355J2C	S355J2C+C	G 4
1.0570	S355J2	S355J2	F 24 / G 4
1.0577	~S355J2G4	1.0577	C 4 / F 16
1.0715 / 1.0736	11SMn30/37	11SMn30/37	G 14
1.0718 / 1.0737	11SMnPb30/37	11SMnPb30/37	G 15
1.1140	C15R	C15R	F 3
1.1141	C15E	C15E	F 3
1.1191	C45E	C45E	F 26
1.1201	C45R	C45R	F 26
1.1213	Cf53	Cf53	F 49
1.1221	C60E	C60E	F 31
1.1223	C60R	C60R	F 31
1.1231	C67S	C67S	H 2
1.1248	C75S	C75S	H 2
1.1274	C100S	C100S	H 2
1.1730	C45W	1.1730	C 6 / F 18
1.2083	X40Cr14	1.2083 ESU / 1.2083	B 10 / B 11 / C 13 / E 4 / E 5
1.2162	21MnCr5	1.2162	C 21
1.2210	115CrV3	1.2210	A 20
1.2311	40CrMnMo7	1.2311	B 4 / C 17
1.2312	40CrMnMoS8-6	1.2312	B 2 / C 18
1.2316	X36CrMo17	1.2316	B 9 / E 3
1.2343	X38CrMoV5-1	1.2343 ESU / 1.2343	A 28 / C 12
1.2344	X40CrMoV5-1	1.2344 ESU	A 31
1.2363	X100CrMoV5-1	1.2363	A 14 / C 10
1.2379	X155CrVMo12-1	1.2379	A 4 / C 8
1.2436	X210CrW12	1.2436	A 8 / C 9
1.2510	100MnCW4	1.2510	A 17 / C 2
~1.2631	~X50CrMoW9-1-1	OH236	A 25
1.2767	X45NiCrMo4	1.2767	B 14 / C 19
1.2842	90MnCrV8	1.2842	A 23 / C 3
1.3253	PMHS10-2-5-8	ASP® 2052-PM	D 17
1.3288	PMHS 3-2-1-8	ASP® 2017-PM	D 8
1.3292	PMHS 7-7-7-11	ASP® 2060-PM	D 24
1.3294	PMHS 6-5-3-8	ASP® 2030-PM	D 14
1.3343	HS 6-5-2	M2 / 1.3343	D 27
1.3352	PMHS 4-3-8	ASP® 2053-PM	D 19
1.3377	PMHS 3-3-4	ASP® 2005-PM	D 4
1.3395	PMHS 6-5-3	ASP® 2023-PM	D 10
1.3397	PMHS 2-2-2	ASP® 2012-PM	D 6
1.3505	100Cr6+AC	100Cr6+AC	F 48 / G 17
1.4034	X46Cr13	1.4034	E 8
1.4057	X17CrNi16-2+QT	1.4057	E 11
1.4104	X14CrMoS17+QT	1.4104	E 13
1.4301	X5CrNi18-10	1.4301	E 14
1.4305	X10CrNiS18-9	1.4305	E 16
1.4404	X2CrNiMo17-12-2	1.4404	E 20
1.4435	X2CrNiMo18-14-3	1.4435	E 18
1.4571	X6CrNiMoTi17-12-2	1.4571	E 21

Vergleichstabelle

Werkstoff-Nr. – DIN-Bezeichnung –
HERTSCH-Bezeichnung



Tableaux comparaison

No de matière – Désignation DIN –
Désignation HERTSCH

Werkstoff-Nr. No de matière	Kurzname Abréviation	HERTSCH-Bezeichnung Désignation HERTSCH	Seite Page
1.5752	15NiCr13+A	15NiCr13+A	F 5 / G 5
1.5919	15CrNi6+A	15CrNi6+A	F 8
1.6580	30CrNiMo8+QT	30CrNiMo8+QT	F 40
1.6582	34CrNiMo6+QT	34CrNiMo6+QT	F 38 / G 12
1.6587	18CrNiMo7-6+FP	18CrNiMo7-6+FP	F 10
1.7131	16MnCr5	16MnCr5	F 12
1.7139	16MnCr5S	16MnCr5S	F 14 / G 7
1.7213	25CrMoS4+QT	25CrMoS+QT	F 41
1.7218	25CrMo4+QT	25CrMo4+QT	F 41
1.7225	42CrMo4+QT	42CrMo4+QT	F 34
1.7227	42CrMoS4+QT	42CrMoS4+QT	F 34 / G 11
1.7792	58CrMoV4+QT	58CrMoV4+QT	F 36
1.8159	51CrV4+QT	51CrV4+QT	F 42
1.8519	31CrMoV9+QT	31CrMoV9+QT	F 46
1.8550	34CrAlNi7-10+QT	34CrAlNi7-10+QT	F 47