

Nr.:	Interne Nr.:	Toolsteel *Specification	Bezeichnung EN:	Ø (mm)	Länge (mm)	Menge (kg)
1	534	1.2343	X37CrMoV5-1	176	4618	868
2	280	1.2343	X37CrMoV5-1	182	202	35
3	340	1.2343	X37CrMoV5-1	182	4248	864
4	341	1.2343	X37CrMoV5-1	182	4256	866
5	281	1.2343	X37CrMoV5-1	192	207	47
6	707	1.2343	X37CrMoV5-1	192	5196	1175
7	235	1.2343	X37CrMoV5-1	202	569	143
9	284	1.2343	X37CrMoV5-1	202	2970	750
10	3	1.2343	X37CrMoV5-1	212	680	187
11	4	1.2343	X37CrMoV5-1	212	401	111
12	285	1.2343	X37CrMoV5-1	212	684	189
13	286	1.2343	X37CrMoV5-1	212	2476	682
14	287	1.2343	X37CrMoV5-1	212	682	187
15	255	1.2343	X37CrMoV5-1	222	2299	698
16	256	1.2343	X37CrMoV5-1	222	2463	750
17	288	1.2343	X37CrMoV5-1	222	204	67
18	289	1.2343	X37CrMoV5-1	222	405	124
19	290	1.2343	X37CrMoV5-1	222	310	99
21	59	1.2343	X37CrMoV5-1	252	170	70
22	291	1.2343	X37CrMoV5-1	252	269	121
24	295	1.2343	X37CrMoV5-1	332	209	223
25	304	1.2343	X37CrMoV5-1	423	2919	3202
26	97	1.2343	X37CrMoV5-1	583	735	1526
27	98	1.2343	X37CrMoV5-1	583	250	540
30	412	1.2343	X37CrMoV5-1	755	580	2056
31	413	1.2343	X37CrMoV5-1	755	1998	7045
Nr.:	Interne Nr.:	Toolsteel *Specification	Bezeichnung EN:	Ø (mm)	Länge (mm)	Menge (kg)
32	241	1.2343 ESU	X37CrMoV5-1	212	2742	760
33	260	1.2343 ESU	X37CrMoV5-1	212	1988	551
34	195	1.2343 ESU	X37CrMoV5-1	262	3830	1624
35	196	1.2343 ESU	X37CrMoV5-1	262	3211	1362
36	261	1.2343 ESU	X37CrMoV5-1	363	559	449
37	242	1.2343 ESU	X37CrMoV5-1	403	2247	2250
39	310	1.2343 ESU	X37CrMoV5-1	453	1550	1961
40	75	1.2343 ESU	X37CrMoV5-1	755	1380	4883
41	150	1.2343 ESU	X37CrMoV5-1	755	580	2044
42	399	1.2343 ESU	X37CrMoV5-1	855	176	793
43	400	1.2343 ESU	X37CrMoV5-1	855	914	4127
44	390	1.2343 ESU	X37CrMoV5-1	855	607	2714
45	390	1.2343 ESU	X37CrMoV5-1	928	462	2486

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46	332	TH-900		232	227	92
47	333	TH-900		232	390	128
48	334	TH-900		282	2427	1189
49	335	TH-900		302	2322	1306
50	336	TH-900		302	4162	2350
51	337	TH-900		332	3419	2330
52	339	TH-900		332	2210	1505
Nr.:	Interne Nr.:	Toolsteel *Specification	Bezeichnung EN:	Ø (mm)	Länge (mm)	Menge (kg)
53	355	1.2714	55NiCrMoV7	282	3803	1884
54	356	1.2714	55NiCrMoV7	282	4362	2165
55	247	1.2714	55NiCrMoV7	303	340	194
56	357	1.2714	55NiCrMoV7	323	1820	1176
57	358	1.2714	55NiCrMoV7	323	3261	2120
58	359	1.2714	55NiCrMoV7	363	1960	1580
59	360	1.2714	55NiCrMoV7	363	1953	1595
60	102	1.2714	55NiCrMoV7	533	1901	3360
Nr.:	Interne Nr.:	Toolsteel *Specification	Bezeichnung EN:	Ø (mm)	Länge (mm)	Menge (kg)
61	610	1.2329	46CrSiMoV7	212	3625	1004
62	611	1.2329	46CrSiMoV7	212	1773	491
63	694	1.2329	46CrSiMoV7	212	2084	577
64	695	1.2329	46CrSiMoV7	212	2114	585
65	696	1.2329	46CrSiMoV7	212	2087	578
66	697	1.2329	46CrSiMoV7	212	2120	587
67	653	1.2329	46CrSiMoV7	232	131	43
68	657	1.2329	46CrSiMoV7	232	53	18
69	532	1.2329	46CrSiMoV7	242	2089	630
70	557	1.2329	46CrSiMoV7	242	3129	1129
71	690	1.2329	46CrSiMoV7	262	1198	507
72	699	1.2329	46CrSiMoV7	262	3856	1631
73	700	1.2329	46CrSiMoV7	262	3995	1690
74	701	1.2329	46CrSiMoV7	262	3892	1646
75	706	1.2329	46CrSiMoV7	262	3549	1501
76	707	1.2329	46CrSiMoV7	262	239	101
77	708	1.2329	46CrSiMoV7	262	3558	1505
78	709	1.2329	46CrSiMoV7	262	3100	1311
79	710	1.2329	46CrSiMoV7	262	3423	1448
80	711	1.2329	46CrSiMoV7	262	3391	1403
81	629	1.2329	46CrSiMoV7	272	2377	1084
82	630	1.2329	46CrSiMoV7	272	1581	721
83	698	1.2329	46CrSiMoV7	272	2641	1204
84	631	1.2329	46CrSiMoV7	282	137	67
85	632	1.2329	46CrSiMoV7	282	1371	672
86	702	1.2329	46CrSiMoV7	282	2143	1050
87	703	1.2329	46CrSiMoV7	282	2143	1050
88	704	1.2329	46CrSiMoV7	282	2218	1087
89	705	1.2329	46CrSiMoV7	282	2219	1087
90	712	1.2329	46CrSiMoV7	282	3286	1610
91	713	1.2329	46CrSiMoV7	282	3457	1694
92	541	1.2329	46CrSiMoV7	302	220	124
Nr.:	Interne Nr.:	Toolsteel *Specification	Bezeichnung EN:	Ø (mm)	Länge (mm)	Menge (kg)
93	618	1.2329	46CrSiMoV7	302	1270	714
94	633	1.2329	46CrSiMoV7	302	3774	2121
95	634	1.2329	46CrSiMoV7	302	3962	2227
96	714	1.2329	46CrSiMoV7	322	418	267

97	715	1 .2329	46CrSiMoV7	322	3244	2073
98	472	1 .2329	46CrSiMoV7	332	142	96
99	473	1 .2329	46CrSiMoV7	332	2888	1962
100	474	1 .2329	46CrSiMoV7	332	1776	1206
101	687	1 .2329	46CrSiMoV7	332	3178	2159
102	168	1 .2329	46CrSiMoV7	337	3138	2196
103	358	1 .2329	46CrSiMoV7	337	972	680
104	359	1 .2329	46CrSiMoV7	337	2268	1587
105	437	1 .2329	46CrSiMoV7	382	1966	1768
106	438	1 .2329	46CrSiMoV7	382	2472	2223
107	562	1 .2329	46CrSiMoV7	402	3609	3594
108	564	1 .2329	46CrSiMoV7	402	3471	3457
109	621	1 .2329		442	1101	1325
Nr.:	Interne Nr.:	Toolsteel *Specification	Bezeichnung EN:	Ø (mm)	Länge (mm)	Menge (kg)
110	622	1 .2329	46CrSiMoV7	442	98	118
111	619	1 .2329	46CrSiMoV7	503	1432	2233
112	620	1 .2329	46CrSiMoV7	503	721	1124

*DGM Richtlinie für Strangpresswerkzeuge; normal beanspruchte Werkzeuge

**DGM guideline for extrusion; normally stressed dies*

Mindestbestellwert: 500 € - Minimum order value: 500 € sale

Zwischenverkauf vorbehalten - Subject to prior sale

mit freundlichen Grüßen /Best Regards

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