



Gova UG. (haftungsbeschränkt)

Manfred van TRIEL + Peter van TRIEL

Specialist for Special + High Nickel Alloy's // Sales // Marketing

EXTERNAL WAREHOUSE

MATERIAL TO ASTM SPECIFICATION

TESTED IN ACCORDANCE WITH NORSOK THROUGH RULING SECTION

Stock List - July 2026

Bar- Forgings- Pipe

F51	
Dia (mm)	Weight
20	123
25	831
30	3046
40	473
50	1635
70	1856
90	248
95	1564
100	1617
101.6	1628
110	2474
115	154
125	105
127	3598
130	111
135	1337
139.7	6320
140	940
150	4914
155	1820
165.1	0
170	0
175	5371
180	660
190	4193
200	626
205	75
228.6	3482
230	370
250	317
254	315
260	1606
280	1859
320	8180
330.2	250
355.6	494
457.2	0
475	541

F53	
Dia (mm)	Weight
20	160
25	1897
30	1102
35	1785
40	1659
50	3677
55	1409
60	369
65	1148
80	2028
90	564
101.6	4143
110	740
114.3	5206
120	393
125	2644
127	890
130	5542
140	9895
152.4	1376
160	4626
165	4372
170	3071
175	1283
180	6090
190	11828
190.5	600
200	10107
203.2	13432
210	7309
215.9	383
220	3115
225	1302
228.6	2248
240	2116
250	1660
254	10527
279.4	6560
304.8	18462
330.2	9865
355.6	5370
381	9070
406.4	9541
431.8	6257
457.2	6244

F55	
Dia (mm)	Weight
25.4	2519
50.8	27
57.15	3753
63.5	2773
70	52
80	958
82.55	0
90	0
101.6	6828
110	0
114.3	13425
120	31
130	4035
133.35	8655
139.7	10138
140	162
152.4	975
165.1	436
177.8	12901
180	1355
190.5	1000
203.2	10402
215.9	4260
222	8172
228.6	5470
241.3	94
254	5039
265	713
270	10226
279.4	4174
280	3843
290	5310
304.8	11097
330.2	7546
355.6	474
360	4519
381	6239
406.4	4517
431.8	4729
457.2	11791
482.6	0

AISI 4140	
Dia (mm)	Weight
25	29
50.8	426
50.8	994
63.5	4463
63.5	2547
70	389
76.2	10384
88.9	5803
101.6	2246
127	2789
139.7	0
152.4	13440
165.1	13824
177.8	9438
180	7490
190	15885
203.2	24111
215.9	7329
228.6	10482
254	363

AISI 4145	
Dia (mm)	Weight
50.8	2065
66	4351
76.2	2233
88.9	6435
101.6	4276
114.3	113
127	7728
140	4901
152.4	8904
158.8	738
165.1	8051
170	24914
177.8	23844
184	22511
190.5	4828
196.85	133
203.2	20673
205	42539
210	1244
215.9	773
222.3	548
228.6	15248
241.3	7430
254	1493
273.1	6180
279.4	2996
304.8	3968
330.2	142
355.6	7073
406.4	0
460	275

Super 13% CR (95K/110K)	
Dia (mm)	Weight
63.5 (95K)	8142
76.2 (95K)	11538
76.2 (110K)	3577
88.9 (95K)	16082
101.6 (95K)	21161
101.6 (110K)	6602
114.3 (95K)	27696
127 (95K)	24750
127 (110K)	5192
139.7 (95K)	5663
140 (110K)	8352
152.4 (95K)	30778
152.4 (110K)	10059
165.1 (95K)	10814
165.1 (110K)	4447
177.8 (95K)	9682
177.8 (110K)	1723
190.5 (95K)	4204
190.5 (110K)	7612
203.2 (95K)	8861
203.2 (110K)	7255
216 (95K)	6429
216 (110K)	2891
220 (95K)	2553
220 (110K)	365
225 (95K)	13412
225 (110K)	5431
228.6 (110K)	15872
241.3 (110K)	16099
254 (110K)	3238
254 (95K)	1450
280 (110K)	3901

AISI 420	
Dia (mm)	Weight
50.8	4145
63.5	2236
76.2	8872
90	1507
101.6	3858
110	2718
115.7	18848
127	10774
141.7	9248
152.4	10473
158.75	62
165.1	5052
177.8	10226
190.5	8365
196	2695
200	1365
203.2	4612
210	13990
216	14555
220	2956
228.6	4782
241	3599
254	18603
260	1186
304.8	2445

Mit freundlichen Grüßen/ Best Regards
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