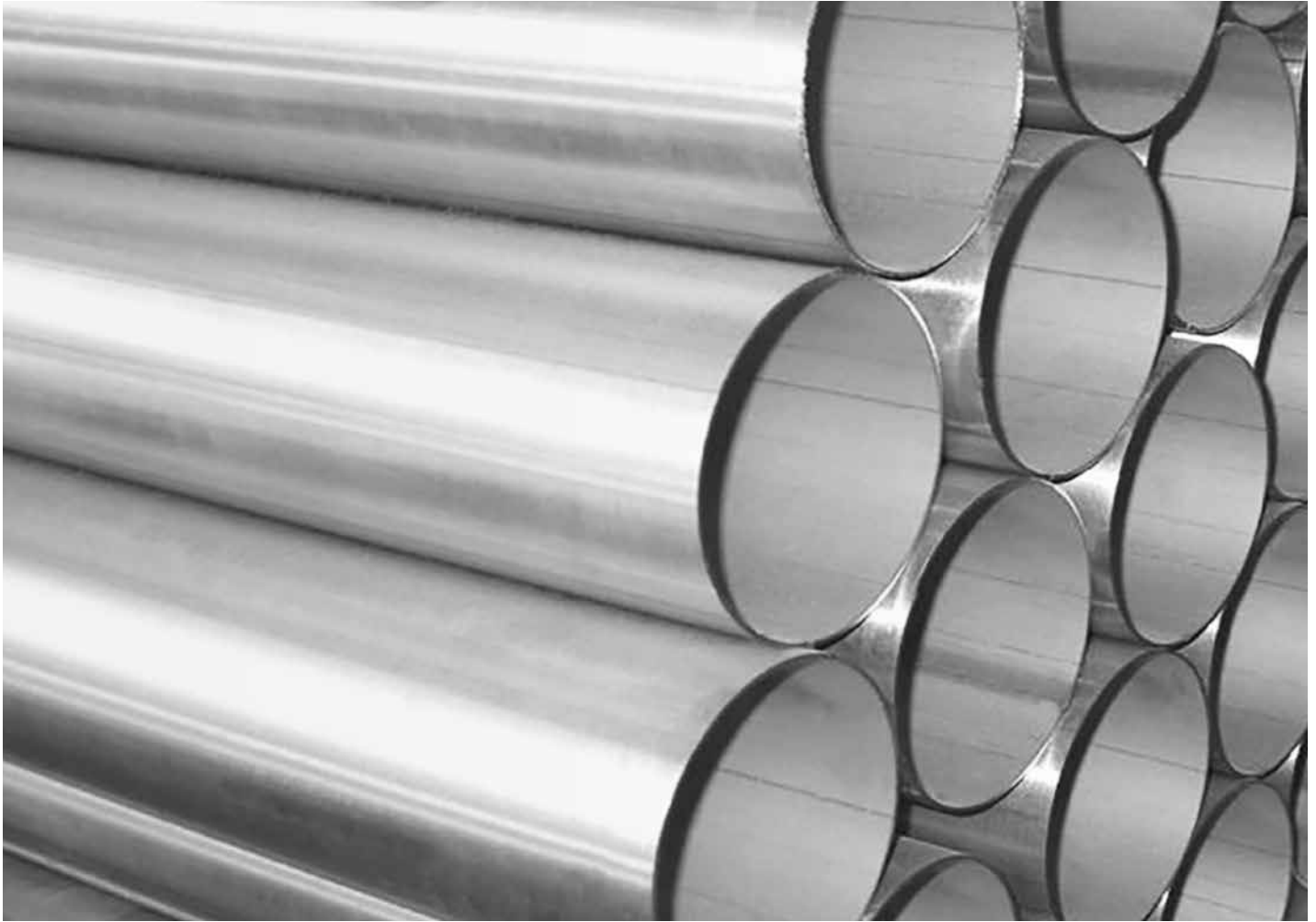
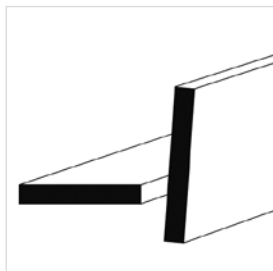




EDELSTAHL / NE-METALLE



■ FLACH EDELSTAHL 1.4301 VOM BAND EN10058/EN10088

mm	mm	Länge mtr	kg/mtr	GTIN
10,0	3,0	4	0,240	4062768167605
15,0	3,0	4	0,353	4062768165267
15,0	4,0	4	0,471	4062768165274
15,0	5,0	4	0,589	4062768165281
15,0	6,0	4	0,707	4062768165298
20,0	3,0	6	0,471	4062768165328
20,0	4,0	6	0,628	4062768165335
20,0	5,0	6	0,785	4062768165342
20,0	6,0	6	0,942	4062768165359
20,0	8,0	6	1,260	4062768165366
20,0	10,0	6	1,570	4062768165373
25,0	3,0	6	0,589	4062768165403
25,0	4,0	6	0,785	4062768165410
25,0	5,0	6	0,981	4062768165427
25,0	6,0	6	1,178	4062768165434
25,0	8,0	6	1,570	4062768165441
25,0	10,0	6	1,963	4062768165458
30,0	3,0	6	0,710	4062768165496
30,0	4,0	6	0,942	4062768165502
30,0	5,0	6	1,180	4062768165519
30,0	6,0	6	1,413	4062768165526
30,0	8,0	6	1,884	4062768165533
30,0	10,0	6	2,355	4062768165540
30,0	12,0	6	2,826	4062768169357
35,0	5,0	6	1,370	4062768165601
35,0	6,0	6	1,650	4062768165618
35,0	8,0	6	2,200	4062768165625
35,0	10,0	6	2,750	4062768165632
40,0	3,0	6	0,942	4062768165670
40,0	4,0	6	1,260	4062768165687
40,0	5,0	6	1,570	4062768165694
40,0	6,0	6	1,880	4062768165700
40,0	8,0	6	2,510	4062768165717
40,0	10,0	6	3,140	4062768165724
40,0	12,0	6	3,770	4062768169364
50,0	3,0	6	1,180	4062768165878
50,0	4,0	6	1,570	4062768165885
50,0	5,0	6	1,960	4062768165892
50,0	6,0	6	2,360	4062768165908
50,0	8,0	6	3,140	4062768165915
50,0	10,0	6	3,930	4062768165922
50,0	12,0	6	4,710	4062768165939

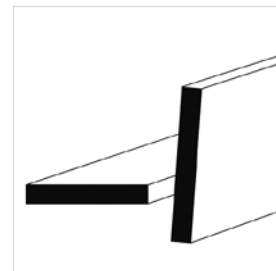
mm	mm	Länge mtr	kg/mtr	GTIN
60,0	4,0	4	1,884	4062768165984
60,0	5,0	6	2,360	4062768165991
60,0	6,0	6	2,830	4062768166004
60,0	8,0	6	3,770	4062768166011
60,0	10,0	6	4,710	4062768166028
60,0	12,0	6	5,650	4062768166035
70,0	5,0	6	2,750	4062768166080
70,0	6,0	6	3,300	4062768166097
70,0	8,0	6	4,400	4062768166103
70,0	10,0	6	5,500	4062768166110
80,0	5,0	6	3,140	4062768166165
80,0	6,0	6	3,770	4062768166172
80,0	8,0	6	5,020	4062768166189
80,0	10,0	6	6,280	4062768166196
80,0	12,0	6	7,540	4062768166202
100,0	4,0	6	3,140	4062768168930
100,0	5,0	6	3,930	4062768166738
100,0	6,0	6	4,710	4062768166325
100,0	8,0	6	6,280	4062768166332
100,0	10,0	6	7,850	4062768166349
100,0	12,0	6	9,420	4062768166356
120,0	5,0	6	4,710	4062768167438
120,0	6,0	6	5,650	4062768166400
120,0	8,0	6	7,450	4062768166417
120,0	10,0	6	9,420	4062768166424
120,0	12,0	6	11,300	4062768166431
140,0	8,0	6	8,950	4062768166486
140,0	10,0	6	11,200	4062768166493
150,0	6,0	6	7,200	4062768166509
150,0	8,0	6	9,600	4062768166516
150,0	10,0	6	12,000	4062768166523
160,0	10,0	6	12,560	4062768167650
180,0	10,0	6	14,130	4062768167704
200,0	8,0	6	12,560	4062768167421
200,0	10,0	6	15,700	4062768167414
200,0	12,0	4	18,840	4062768169197

Wir erweitern ständig unser Lagerprogramm, nicht aufgeführte Abmessungen sind auf Anfrage lieferbar.

■ FLACH EDELSTAHL 1.4301 GEWALZT HL 5-6 M EN10058/EN10088

mm	mm	Länge mtr	kg/mtr	GTIN
20,0	12,0	6	1,880	4062768165380
20,0	15,0	6	2,360	4062768165397
25,0	12,0	6	2,355	4062768165465
25,0	15,0	6	2,940	4062768165472
25,0	20,0	6	4,000	4062768165489
30,0	12,0	6	2,826	4062768165557
30,0	15,0	6	3,532	4062768165564
30,0	20,0	6	4,710	4062768165571
30,0	25,0	6	5,900	4062768167384
35,0	8,0	6	2,200	4062768169371
40,0	12,0	6	3,770	4062768165731
40,0	15,0	6	4,710	4062768165748
40,0	20,0	6	6,280	4062768165755
40,0	25,0	6	7,850	4062768165779
40,0	30,0	6	9,420	4062768165786
50,0	15,0	6	5,890	4062768165946
50,0	20,0	6	7,850	4062768165953

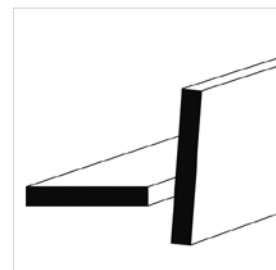
mm	mm	Länge mtr	kg/mtr	GTIN
50,0	25,0	6	9,810	4062768165960
50,0	30,0	6	11,800	4062768165977
50,0	40,0	6	15,700	4062768169111
60,0	15,0	6	7,070	4062768166042
60,0	20,0	6	9,420	4062768166059
60,0	30,0	6	14,100	4062768166073
60,0	40,0	6	18,840	4062768168985
80,0	15,0	6	9,420	4062768166219
80,0	20,0	6	12,600	4062768166226
80,0	30,0	6	18,800	4062768166240
80,0	40,0	6	25,120	4062768168992
90,0	15,0	6	10,600	4062768166301
100,0	15,0	6	11,800	4062768166363
100,0	20,0	6	15,700	4062768166370
100,0	30,0	6	23,600	4062768166394
100,0	40,0	6	31,400	4062768169005
120,0	15,0	6	14,100	4062768166448
120,0	20,0	6	18,800	4062768166455



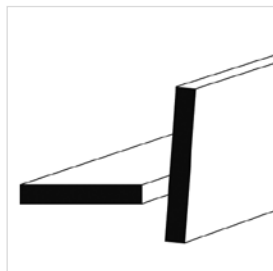
■ FLACH EDELSTAHL 1.4301 VOM BAND ALLSEITIG GESCHL. K240 EN10058/EN10088

mm	mm	Länge mtr	kg/mtr	GTIN
20,0	5,0	6	0,790	4062768167490
20,0	6,0	6	0,940	4062768167513
20,0	8,0	6	1,260	4062768167520
20,0	10,0	6	1,570	4062768167537
25,0	5,0	6	0,980	4062768167506
25,0	6,0	6	1,180	4062768167544
25,0	8,0	6	1,570	4062768167551
25,0	10,0	6	1,960	4062768167568
30,0	4,0	6	0,942	4062768169203
30,0	5,0	6	1,180	4062768166530
30,0	6,0	6	1,413	4062768166547
30,0	8,0	6	1,884	4062768166554
30,0	10,0	6	2,360	4062768166561
30,0	12,0	6	2,830	4062768169128
35,0	4,0	6	1,099	4062768198487
40,0	4,0	6	1,260	4062768169012
40,0	5,0	6	1,570	4062768166578
40,0	6,0	6	1,880	4062768166585
40,0	8,0	6	2,510	4062768166592
40,0	10,0	6	3,140	4062768166608
40,0	12,0	6	3,770	4062768169135
50,0	5,0	6	1,960	4062768166615
50,0	6,0	6	2,360	4062768166622
50,0	8,0	6	3,140	4062768166639
50,0	10,0	6	3,930	4062768166646
50,0	12,0	6	4,710	4062768169142

mm	mm	Länge mtr	kg/mtr	GTIN
60,0	5,0	6	2,360	4062768166653
60,0	6,0	6	2,830	4062768166660
60,0	8,0	6	3,770	4062768166677
60,0	10,0	6	4,720	4062768166684
60,0	12,0	6	5,650	4062768169159
70,0	10,0	6	5,500	4062768267503
80,0	5,0	6	3,140	4062768167445
80,0	6,0	6	3,770	4062768167452
80,0	8,0	6	5,020	4062768166691
80,0	10,0	6	6,300	4062768166707
100,0	5,0	6	3,930	4062768167469
100,0	6,0	6	4,710	4062768167476
100,0	8,0	6	6,280	4062768167483
100,0	10,0	6	7,850	4062768166714
120,0	8,0	6	7,450	4062768169074
120,0	10,0	6	9,420	4062768169081
140,0	8,0	6	8,950	4062768169241
140,0	10,0	6	11,200	4062768169258
150,0	8,0	6	9,600	4062768169227
150,0	10,0	6	12,000	4062768169289
200,0	10,0	6	15,700	4062768198470

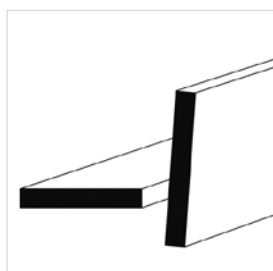


Wir erweitern ständig unser Lagerprogramm, nicht aufgeführte Abmessungen sind auf Anfrage lieferbar.



■ FLACH EDELSTAHL 1.4301 GEWALZT GESCHL. K240 EN10058/EN10088

mm	mm	Länge mtr	kg/mtr	GTIN
40,0	15,0	6	4,710	4062768169234
50,0	15,0	6	5,890	4062768167575
60,0	15,0	6	7,070	4062768169166



■ FLACH EDELSTAHL 1.4301 BLANK GEZOGEN EN10278/EN10088

mm	mm	Länge mtr	kg/mtr	GTIN
10,0	5,0	3	0,400	4062768168909
15,0	5,0	3	0,600	4062768168787
15,0	6,0	3	0,707	4062768168817
15,0	8,0	3	0,960	4062768168824
15,0	10,0	3	1,180	4062768168831
15,0	12,0	3	1,413	4062768169265
20,0	5,0	3	0,790	4062768166745
20,0	6,0	3	0,940	4062768166752
20,0	8,0	3	1,260	4062768166769
20,0	10,0	3	1,570	4062768166776
20,0	12,0	3	1,880	4062768166783
20,0	15,0	3	2,360	4062768166790
25,0	5,0	3	0,980	4062768166806
25,0	6,0	3	1,180	4062768166813
25,0	8,0	3	1,570	4062768166820
25,0	10,0	3	1,960	4062768166837
25,0	12,0	3	2,360	4062768168848
25,0	15,0	3	2,940	4062768166844
25,0	20,0	3	3,930	4062768166851
30,0	4,0	3	0,940	4062768168855
30,0	5,0	3	1,180	4062768166868
30,0	6,0	3	1,410	4062768166875
30,0	8,0	3	1,880	4062768166882
30,0	10,0	3	2,360	4062768166899
30,0	12,0	3	2,830	4062768166905
30,0	15,0	3	3,532	4062768166912
30,0	20,0	3	4,710	4062768166929
30,0	25,0	3	5,890	4062768166936
35,0	15,0	3	4,120	4062768169098
40,0	4,0	3	1,256	4062768169326
40,0	5,0	3	1,570	4062768166943
40,0	6,0	3	1,880	4062768166950
40,0	8,0	3	2,510	4062768166967
40,0	10,0	3	3,140	4062768166974
40,0	12,0	3	3,770	4062768166981
40,0	15,0	3	4,710	4062768166998
40,0	20,0	3	6,280	4062768167001
40,0	25,0	3	7,850	4062768167018
40,0	30,0	3	9,420	4062768167025

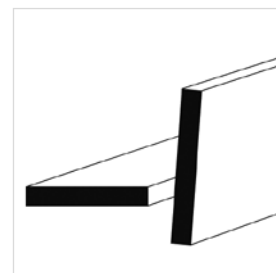
mm	mm	Länge mtr	kg/mtr	GTIN
50,0	4,0	3	1,570	4062768169333
50,0	5,0	3	1,960	4062768167032
50,0	6,0	3	2,360	4062768167049
50,0	8,0	3	3,140	4062768167056
50,0	10,0	3	3,930	4062768167063
50,0	12,0	3	4,710	4062768167070
50,0	15,0	3	5,890	4062768167087
50,0	20,0	3	7,850	4062768167094
50,0	25,0	3	9,810	4062768167100
50,0	30,0	3	11,800	4062768167117
50,0	40,0	3	15,700	4062768169104
60,0	4,0	3	1,884	4062768169340
60,0	5,0	3	2,360	4062768167124
60,0	6,0	3	2,830	4062768167131
60,0	8,0	3	3,770	4062768167148
60,0	10,0	3	4,710	4062768167155
60,0	12,0	3	5,650	4062768167162
60,0	15,0	3	7,070	4062768167179
60,0	20,0	3	9,420	4062768167186
60,0	25,0	3	11,780	4062768167193
60,0	30,0	3	14,100	4062768167209
60,0	40,0	3	18,840	4062768167216
80,0	5,0	3	3,140	4062768167223
80,0	6,0	3	3,770	4062768167230
80,0	8,0	3	5,020	4062768167247
80,0	10,0	3	6,280	4062768167254
80,0	15,0	3	9,420	4062768167261
80,0	20,0	3	12,560	4062768167278
80,0	30,0	3	18,800	4062768167285
80,0	40,0	3	25,120	4062768167292
100,0	5,0	3	3,930	4062768167308
100,0	6,0	3	4,710	4062768167315
100,0	8,0	3	6,280	4062768167322
100,0	10,0	3	7,850	4062768167339
100,0	12,0	3	9,420	4062768167346
100,0	15,0	3	11,780	4062768167353
100,0	20,0	3	15,700	4062768167360
100,0	30,0	3	23,600	4062768167377

Wir erweitern ständig unser Lagerprogramm, nicht aufgeführte Abmessungen sind auf Anfrage lieferbar.

■ FLACH EDELSTAHL 1.4571 VOM BAND EN10058/EN10088

mm	mm	Länge mtr	kg/mtr	GTIN
20	5	6	0,790	4062768167797
20	6	6	0,940	4062768167803
20	8	6	1,260	4062768167810
20	10	6	1,570	4062768167827
25	6	6	1,180	4062768167889
30	5	6	1,180	4062768167964
30	6	6	1,410	4062768167971
30	8	6	1,880	4062768167988
30	10	6	2,360	4062768167995
40	5	6	1,570	4062768168053
40	6	6	1,880	4062768168060
40	8	6	2,510	4062768168077
40	10	6	3,140	4062768168084
50	5	6	1,960	4062768168169
50	6	6	2,360	4062768168176

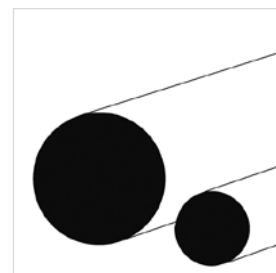
mm	mm	Länge mtr	kg/mtr	GTIN
50	8	6	3,140	4062768168183
50	10	6	3,930	4062768168190
60	5	6	2,360	4062768168282
60	6	6	2,830	4062768168299
60	8	6	3,770	4062768168305
60	10	6	4,710	4062768168312
80	5	6	3,140	4062768168497
80	6	6	3,770	4062768168503
80	8	6	5,020	4062768168510
80	10	6	6,260	4062768168527
100	5	6	3,930	4062768168596
100	6	6	4,710	4062768168602
100	8	6	6,280	4062768168619
100	10	6	7,850	4062768168626



■ RUND EDELSTAHL 1.4301 GEZOGEN EN10278/EN10088

mm	Länge mtr	kg/mtr	GTIN
2,0	3	0,030	4062768175464
3,0	3	0,055	4062768172531
4,0	3	0,099	4062768172548
5,0	3	0,154	4062768172555
6,0	3	0,222	4062768172562
6,0	6	0,222	4062768269804
7,0	3	0,302	4062768172579
8,0	3	0,400	4062768172586
8,0	6	0,400	4062768173484
10,0	3	0,617	4062768172609
10,0	6	0,617	4062768172616
12,0	3	0,888	4062768172647
12,0	6	0,888	4062768172654
14,0	3	1,208	4062768172685
14,0	6	1,208	4062768172708
15,0	3	1,387	4062768172715
15,0	6	1,387	4062768172722
16,0	3	1,580	4062768172746
16,0	6	1,580	4062768175167
18,0	3	1,998	4062768172760
18,0	6	1,998	4062768182721
20,0	3	2,470	4062768172777
20,0	6	2,470	4062768173491

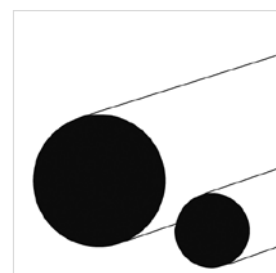
mm	Länge mtr	kg/mtr	GTIN
22,0	3	2,984	4062768172784
24,0	3	3,551	4062768172791
25,0	3	3,853	4062768172807
25,0	6	3,853	4062768173354
26,0	3	4,170	4062768173378
28,0	3	4,834	4062768172814
30,0	3	5,549	4062768172821
30,0	6	5,549	4062768175587
32,0	3	6,310	4062768173385
35,0	3	7,553	4062768172838
40,0	3	9,865	4062768172845
42,0	3	10,880	4062768175280
45,0	3	12,490	4062768172852
50,0	3	15,414	4062768172869
55,0	3	18,700	4062768173323
60,0	3	22,195	4062768172883
65,0	3	26,100	4062768173330
70,0	3	30,210	4062768172890
75,0	3	34,700	4062768173347
80,0	3	39,500	4062768172876
90,0	3	49,940	4062768175334
100,0	3	62,800	4062768175327



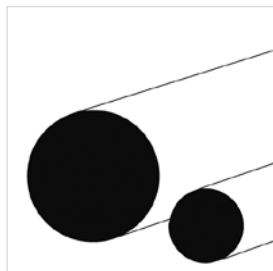
■ RUND EDELSTAHL 1.4301 H6 EN10278/ISO286-2

mm	Länge mtr	kg/mtr	GTIN
5,0	3	0,150	4062768185531
6,0	3	0,220	4062768185548
8,0	3	0,390	4062768185555
10,0	3	0,620	4062768185562
12,0	3	0,890	4062768185579
14,0	3	1,210	4062768185586
15,0	3	1,390	4062768185593

mm	Länge mtr	kg/mtr	GTIN
16,0	3	1,580	4062768185609
20,0	3	2,470	4062768185623
25,0	3	3,850	4062768185654
30,0	3	5,550	4062768185685
35,0	3	7,550	4062768185692
40,0	3	9,860	4062768185708



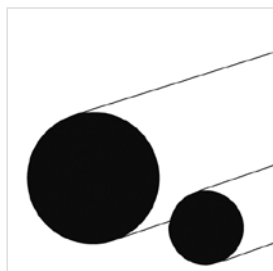
Wir erweitern ständig unser Lagerprogramm, nicht aufgeführte Abmessungen sind auf Anfrage lieferbar.



■ RUND EDELSTAHL 1.4301 GEWALZT EN10060/EN10088

mm	Länge mtr	kg/mtr	GTIN
80,0	6	39,500	4062768172906
90,0	6	49,940	4062768172913
100,0	6	62,800	4062768172920
110,0	6	75,000	4062768172937
120,0	6	88,800	4062768172999
125,0	6	96,000	4062768175228
130,0	6	109,000	4062768172944

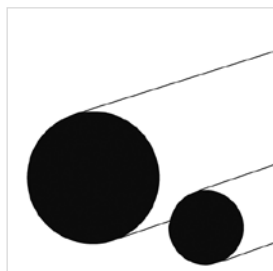
mm	Länge mtr	kg/mtr	GTIN
140,0	6	121,000	4062768172951
150,0	6	139,000	4062768172968
160,0	6	161,000	4062768172975
180,0	6	200,000	4062768172982
190,0	6	223,000	4062768175310
200,0	6	246,500	4062768173002



■ RUND EDELSTAHL 1.4301 GESCHL. K240 EN10278/EN10088

mm	Länge mtr	kg/mtr	GTIN
8,0	6	0,400	4062768175549
10,0	6	0,617	4062768173163
12,0	6	0,888	4062768173170
14,0	6	1,208	4062768173187

mm	Länge mtr	kg/mtr	GTIN
15,0	6	1,387	4062768175433
16,0	6	1,578	4062768175440
20,0	6	2,470	4062768175518



■ RUND EDELSTAHL 1.4305 GEZOGEN EN10278/EN10088

mm	Länge mtr	kg/mtr	GTIN
5,0	3	0,154	4062768175556
6,0	3	0,222	4062768173019
8,0	3	0,400	4062768173026
10,0	3	0,620	4062768173033
12,0	3	0,890	4062768173040
14,0	3	1,208	4062768173392
15,0	3	1,390	4062768173057
16,0	3	1,580	4062768173217
18,0	3	2,000	4062768175235
20,0	3	2,470	4062768173064
22,0	3	2,984	4062768175297
24,0	3	3,551	4062768175303
25,0	3	3,850	4062768173071
26,0	3	4,170	4062768173415

mm	Länge mtr	kg/mtr	GTIN
28,0	3	4,834	4062768173453
30,0	3	5,550	4062768173088
32,0	3	6,310	4062768173446
35,0	3	7,550	4062768173194
40,0	3	9,870	4062768173095
45,0	3	12,490	4062768173200
50,0	3	15,700	4062768173101
55,0	3	18,650	4062768175211
60,0	3	22,200	4062768173118
70,0	3	30,210	4062768173224
80,0	3	39,460	4062768173231
90,0	3	49,940	4062768175341
100,0	3	62,800	4062768175358

■ RUND EDELSTAHL 1.4305 H6 EN10278/ISO286-2

mm	Länge mtr	kg/mtr	GTIN
5,0	3	0,150	4062768185715
6,0	3	0,220	4062768185722
8,0	3	0,390	4062768185739
10,0	3	0,620	4062768185746
12,0	3	0,890	4062768185753
14,0	3	1,210	4062768185760
15,0	3	1,390	4062768185777

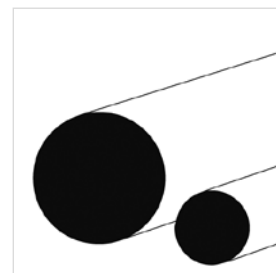
mm	Länge mtr	kg/mtr	GTIN
16,0	3	1,580	4062768185784
20,0	3	2,470	4062768185807
25,0	3	3,850	4062768185838
30,0	3	5,550	4062768185869
35,0	3	7,550	4062768185876
40,0	3	9,860	4062768185883

Wir erweitern ständig unser Lagerprogramm, nicht aufgeführte Abmessungen sind auf Anfrage lieferbar.

■ RUND EDELSTAHL 1.4404 GEZOGEN EN10278/ISO10088

mm	Länge mtr	kg/mtr	GTIN
8	3	0,400	4062768196629
10	3	0,620	4062768196636
12	3	0,890	4062768196643

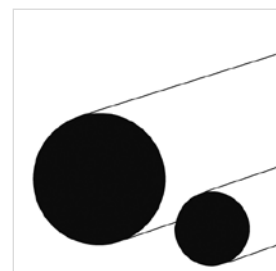
mm	Länge mtr	kg/mtr	GTIN
14	3	1,210	4062768196650
16	3	1,580	4062768196667
20	3	2,470	4062768196674



■ RUND EDELSTAHL 1.4571 GEZOGEN GESCHL. K240 EN10278/ISO10088

mm	Länge mtr	kg/mtr	GTIN
10	6	0,617	4062768194229

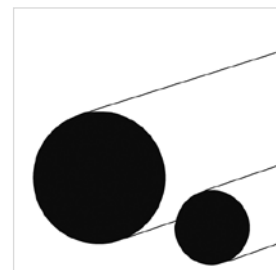
mm	Länge mtr	kg/mtr	GTIN
12	6	0,888	4062768194212



■ RUND EDELSTAHL 1.4571 GEZOGEN EN10278/EN10088

mm	Länge mtr	kg/mtr	GTIN
6,0	3	0,222	4062768094871
8,0	3	0,400	4062768175365
10,0	3	0,620	4062768173248
12,0	3	0,890	4062768173255
15,0	3	1,390	4062768173262
16,0	3	1,580	4062768173422
18,0	3	2,000	4062768173361
20,0	3	2,470	4062768173279
25,0	3	3,850	4062768173286

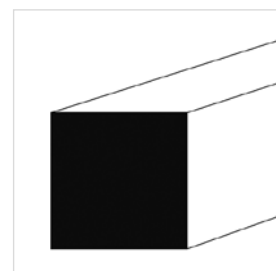
mm	Länge mtr	kg/mtr	GTIN
30,0	3	5,549	4062768173125
35,0	3	7,553	4062768175273
40,0	3	9,870	4062768173293
45,0	3	12,490	4062768173408
50,0	3	15,410	4062768173309
60,0	3	22,200	4062768173316
70,0	3	30,210	4062768175372
80,0	3	39,500	4062768175389



■ VIERKANT EDELSTAHL 1.4301 GEZOGEN EN10278/EN10088

mm	Länge mtr	kg/mtr	GTIN
6,0	3	0,283	4062768169388
8,0	3	0,502	4062768169395
10,0	3	0,785	4062768169401
12,0	3	1,130	4062768169418
14,0	3	1,540	4062768169425
15,0	3	1,766	4062768169432
16,0	3	2,010	4062768169449
18,0	3	2,590	4062768170131

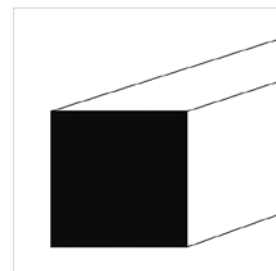
mm	Länge mtr	kg/mtr	GTIN
20,0	3	3,140	4062768169456
25,0	3	5,200	4062768169463
30,0	3	7,070	4062768169470
35,0	3	9,620	4062768169708
40,0	3	12,560	4062768169487
50,0	3	20,000	4062768169494
60,0	3	28,800	4062768169500



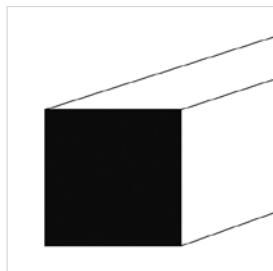
■ VIERKANT EDELSTAHL 1.4301 GEZOGEN + GESCHL. K240 EN10278/EN10088

mm	Länge mtr	kg/mtr	GTIN
10,0	3	0,785	4062768170162
12,0	3	1,130	4062768170186

mm	Länge mtr	kg/mtr	GTIN
15,0	3	1,766	4062768170193
20,0	3	3,140	4062768170179



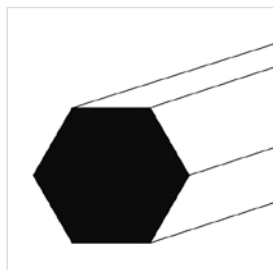
Wir erweitern ständig unser Lagerprogramm, nicht aufgeführte Abmessungen sind auf Anfrage lieferbar.



■ VIERKANT EDELSTAHL 1.4305 GEZOGEN EN10278/EN10088

mm	Länge mtr	kg/mtr	GTIN
10,0	3	0,785	4062768169685
12,0	3	1,130	4062768169999
15,0	3	1,766	4062768169692
20,0	3	3,140	4062768169661

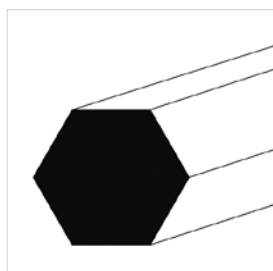
mm	Länge mtr	kg/mtr	GTIN
25,0	3	5,200	4062768170025
30,0	3	7,070	4062768170032
40,0	3	12,560	4062768170056



■ SECHSKANT EDELSTAHL 1.4301 GEZOGEN EN10278/EN10088

mm	Länge mtr	kg/mtr	GTIN
8	3	0,450	4062768169517
10	3	0,683	4062768169524
12	3	0,980	4062768169531
13	3	1,150	4062768169883
14	3	1,330	4062768169548
17	3	1,970	4062768169555

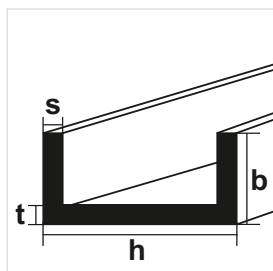
mm	Länge mtr	kg/mtr	GTIN
19	3	2,480	4062768169562
22	3	3,290	4062768169579
24	3	3,940	4062768169586
27	3	4,960	4062768170148



■ SECHSKANT EDELSTAHL 1.4305 GEZOGEN EN10278/EN10088

mm	Länge mtr	kg/mtr	GTIN
10	3	0,683	4062768169869
13	3	1,150	4062768170216
17	3	1,970	4062768169616
19	3	2,480	4062768169623

mm	Länge mtr	kg/mtr	GTIN
22	3	3,290	4062768169630
24	3	3,940	4062768169647
27	3	4,960	4062768169654
30	3	6,120	4062768169715



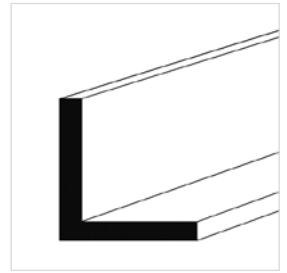
■ U-PROFIL EDELSTAHL 1.4301 GEWALZT DIN 1026/EN10088

Breite mm	Höhe mm	Stärke mm	Tiefe mm	Länge mtr	kg/mtr	GTIN
40,0	20,0	3,0	3,0	6	2,200	4062768171480
50,0	38,0	5,0	7,0	6	5,700	4062768171534
60,0	30,0	6,0	6,0	6	5,100	4062768170568
80,0	40,0	5,0	5,0	6	5,940	4062768170575
100,0	50,0	6,0	6,0	6	8,940	4062768170582

Wir erweitern ständig unser Lagerprogramm, nicht aufgeführte Abmessungen sind auf Anfrage lieferbar.

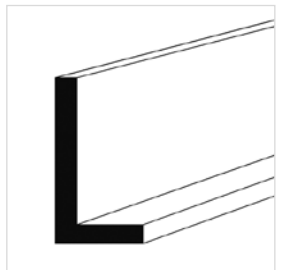
■ **WINKEL EDELSTAHL 1.4301 WARMGEWALZT GLEICHSCH.**
DIN 1028/EN10088

mm	mm	mm	Länge mtr	kg/mtr	GTIN	mm	mm	mm	Länge mtr	kg/mtr	GTIN
15,0	15,0	3,0	6	0,707	4062768170674	45,0	45,0	5,0	6	3,340	4062768170766
20,0	20,0	3,0	6	0,880	4062768170223	50,0	50,0	4,0	6	3,070	4062768170780
25,0	25,0	3,0	6	1,120	4062768170230	50,0	50,0	5,0	6	3,770	4062768170377
30,0	30,0	3,0	6	1,360	4062768170254	50,0	50,0	6,0	6	4,470	4062768170315
30,0	30,0	4,0	6	1,780	4062768170261	60,0	60,0	5,0	6	4,600	4062768171817
30,0	30,0	5,0	6	2,170	4062768170711	60,0	60,0	6,0	6	5,420	4062768170322
35,0	35,0	4,0	6	2,100	4062768170278	70,0	70,0	7,0	6	7,470	4062768170339
40,0	40,0	3,0	6	1,880	4062768170742	80,0	80,0	8,0	6	9,660	4062768170346
40,0	40,0	4,0	6	2,420	4062768170285	100,0	100,0	6,0	6	9,280	4062768170865
40,0	40,0	5,0	6	2,970	4062768170292	100,0	100,0	8,0	6	12,400	4062768170872
						100,0	100,0	10,0	6	15,100	4062768170360



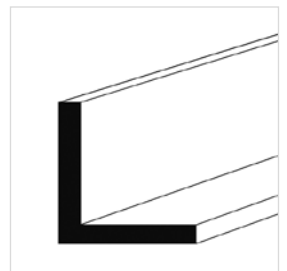
■ **WINKEL EDELSTAHL 1.4301 WARMGEWALZT UNGLEICHSCH.**
DIN 1028/EN10088

mm	mm	mm	Länge mtr	kg/mtr	GTIN	mm	mm	mm	Länge mtr	kg/mtr	GTIN
40,0	20,0	4,0	6	1,800	4062768170506	60,0	40,0	5,0	6	3,730	4062768170537
50,0	30,0	5,0	6	2,950	4062768170513	80,0	40,0	6,0	6	5,410	4062768170544
60,0	30,0	5,0	6	3,370	4062768170520	100,0	50,0	6,0	6	6,800	4062768170551



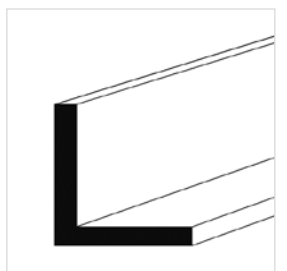
■ **WINKEL EDELSTAHL 1.4301 WARMGEWALZT GLEICHSCH. GESCHL. K240**
DIN 1028/EN10088

mm	mm	mm	Länge mtr	kg/mtr	GTIN	mm	mm	mm	Länge mtr	kg/mtr	GTIN
25,0	25,0	3,0	6	1,120	4062768170605	50,0	50,0	5,0	6	3,770	4062768170636
30,0	30,0	3,0	6	1,360	4062768170612	60,0	60,0	6,0	6	5,420	4062768170643
40,0	40,0	4,0	6	2,420	4062768170629						

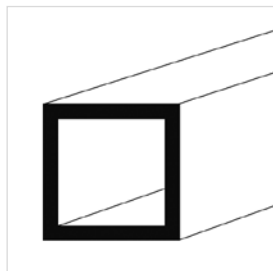


■ **WINKEL EDELSTAHL 1.4571 WARMGEWALZT GLEICHSCH.**
DIN 1028/EN10088

mm	mm	mm	Länge mtr	kg/mtr	GTIN	mm	mm	mm	Länge mtr	kg/mtr	GTIN
25,0	25,0	3,0	6	1,120	4062768170391	50,0	50,0	5,0	6	3,770	4062768170377
30,0	30,0	3,0	6	1,360	4062768170407	50,0	50,0	6,0	6	4,470	4062768171800
30,0	30,0	4,0	6	1,780	4062768170414	60,0	60,0	5,0	6	4,600	4062768172517
40,0	40,0	4,0	6	2,420	4062768170438	60,0	60,0	6,0	6	5,420	4062768170452
40,0	40,0	5,0	6	2,970	4062768170445						



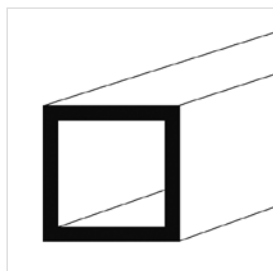
Wir erweitern ständig unser Lagerprogramm, nicht aufgeführte Abmessungen sind auf Anfrage lieferbar.



■ QUADRATROHR EDELSTAHL 1.4301 ROH EN10296-2/EN10088

mm	mm	mm	Länge mtr	kg/mtr	GTIN
15,0	15,0	1,5	6	0,676	4062768175846
20,0	20,0	1,5	6	0,920	4062768175877
20,0	20,0	2	6	1,202	4062768175617
25,0	25,0	1,5	6	1,164	4062768175907
25,0	25,0	2	6	1,527	4062768175624
25,0	25,0	2,5	6	1,880	4062768177604
25,0	25,0	3	6	2,167	4062768178182
30,0	30,0	1,5	6	1,409	4062768175938
30,0	30,0	2	6	1,853	4062768175631
30,0	30,0	3	6	2,704	4062768175945
35,0	35,0	2	6	2,178	4062768175679
40,0	40,0	1,5	6	1,897	4062768176003
40,0	40,0	2	6	2,504	4062768180536
40,0	40,0	3	6	3,681	4062768175693
40,0	40,0	4	6	4,808	4062768176027
45,0	45,0	2	6	2,830	4062768176041
50,0	50,0	2	6	3,155	4062768175709
50,0	50,0	3	6	4,657	4062768175723

mm	mm	mm	Länge mtr	kg/mtr	GTIN
50,0	50,0	4	6	6,110	4062768176065
50,0	50,0	5	6	7,512	4062768177178
60,0	60,0	2	6	3,806	4062768175730
60,0	60,0	3	6	5,634	4062768175747
60,0	60,0	4	6	7,412	4062768176096
60,0	60,0	5	6	9,140	4062768176102
70,0	70,0	3	6	6,611	4062768177314
80,0	80,0	2	6	5,108	4062768176119
80,0	80,0	3	6	7,587	4062768176133
80,0	80,0	4	6	10,016	4062768176140
80,0	80,0	5	6	12,395	4062768176157
100,0	100,0	2	6	6,410	4062768176164
100,0	100,0	3	6	9,540	4062768176171
100,0	100,0	4	6	12,620	4062768176188
100,0	100,0	5	6	15,650	4062768176195
120,0	120,0	3	6	11,493	4062768176218
120,0	120,0	4	6	15,224	4062768176225
150,0	150,0	4	6	18,620	4062768177208
150,0	150,0	5	6	23,790	4062768177970



■ QUADRATROHR EDELSTAHL 1.4301 GESCHL. K240 EN10296-2/EN10088

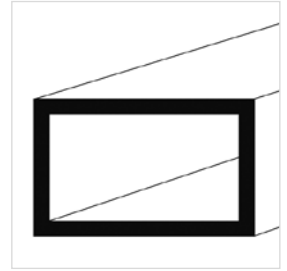
mm	mm	mm	Länge mtr	kg/mtr	GTIN
15,0	15,0	1,5	6	0,676	4062768177369
20,0	20,0	2	6	1,200	4062768177048
25,0	25,0	2	6	1,527	4062768176874
25,0	25,0	2,5	6	1,880	4062768178168
25,0	25,0	3	6	2,167	4062768178175
30,0	30,0	2	6	1,853	4062768176881
30,0	30,0	3	6	2,704	4062768177253
35,0	35,0	2	6	2,178	4062768177260
40,0	40,0	1,5	6	1,858	4062768267510
40,0	40,0	2	6	2,504	4062768176898
40,0	40,0	3	6	3,681	4062768177246
40,0	40,0	4	6	4,808	4062768178151
45,0	45,0	2	6	2,830	4062768178205

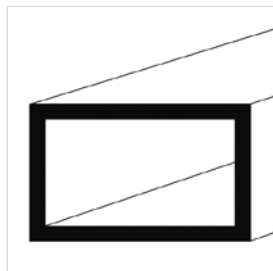
mm	mm	mm	Länge mtr	kg/mtr	GTIN
50,0	50,0	2	6	3,160	4062768177055
50,0	50,0	3	6	4,657	4062768177147
50,0	50,0	4	6	6,110	4062768178144
60,0	60,0	2	6	3,800	4062768177062
60,0	60,0	3	6	5,634	4062768177154
60,0	60,0	4	6	7,412	4062768177420
70,0	70,0	3	6	6,611	4062768177512
80,0	80,0	2	6	5,108	4062768177079
80,0	80,0	3	6	7,587	4062768177161
80,0	80,0	4	6	10,016	4062768177505
100,0	100,0	2	6	6,410	4062768177284
100,0	100,0	3	6	9,540	4062768177086
100,0	100,0	4	6	12,620	4062768177468
120,0	120,0	3	6	11,493	4062768177444

■ RECHTECKROHR EDELSTAHL 1.4301 ROH EN10296-2/EN10088

mm	mm	mm	Länge mtr	kg/mtr	GTIN
20,0	10,0	1,5	6	0,676	4062768176270
25,0	10,0	1,5	6	0,798	4062768177116
25,0	15,0	1,5	6	0,920	4062768176287
30,0	10,0	1,5	6	0,920	4062768176294
30,0	15,0	1,5	6	1,042	4062768176324
30,0	15,0	2	6	1,365	4062768176331
30,0	20,0	1,5	6	1,164	4062768176362
30,0	20,0	2	6	1,527	4062768175648
30,0	20,0	3	6	2,072	4062768178199
35,0	20,0	2	6	1,654	4062768177581
40,0	15,0	1,5	6	1,286	4062768176379
40,0	20,0	2	6	1,853	4062768175655
40,0	20,0	3	6	2,420	4062768177529
40,0	30,0	1,5	6	1,653	4062768176423
40,0	30,0	2	6	2,178	4062768176430
40,0	30,0	3	6	3,193	4062768176447
50,0	20,0	2	6	2,178	4062768175662
50,0	25,0	2	6	2,341	4062768176478
50,0	30,0	2	6	2,504	4062768175754
50,0	30,0	3	6	3,681	4062768176508
50,0	40,0	2	6	2,830	4062768176522
50,0	40,0	3	6	4,170	4062768177680
60,0	20,0	2	6	2,504	4062768176546
60,0	30,0	2	6	2,830	4062768175761
60,0	30,0	3	6	4,169	4062768176560
60,0	40,0	2	6	3,155	4062768175778
60,0	40,0	3	6	4,657	4062768176591
60,0	40,0	4	6	6,110	4062768177277

mm	mm	mm	Länge mtr	kg/mtr	GTIN
80,0	20,0	2	6	3,155	4062768177130
80,0	30,0	2	6	3,481	4062768177185
80,0	40,0	2	6	3,806	4062768175785
80,0	40,0	3	6	5,634	4062768176614
80,0	40,0	4	6	7,412	4062768176621
80,0	50,0	3	6	6,122	4062768176638
80,0	60,0	2	6	4,457	4062768176652
80,0	60,0	3	6	6,611	4062768176669
100,0	20,0	2	6	3,711	4062768177536
100,0	40,0	2	6	4,457	4062768176676
100,0	40,0	3	6	6,611	4062768176690
100,0	50,0	2	6	4,783	4062768176706
100,0	50,0	3	6	7,099	4062768176713
100,0	50,0	4	6	9,365	4062768176720
100,0	60,0	2	6	5,108	4062768176737
100,0	60,0	3	6	7,587	4062768176744
100,0	60,0	4	6	10,016	4062768176751
100,0	80,0	3	6	8,564	4062768177215
120,0	40,0	2	6	5,108	4062768176775
120,0	40,0	3	6	7,587	4062768176782
120,0	60,0	3	6	8,564	4062768176805
120,0	60,0	4	6	11,318	4062768176812
160,0	80,0	4	6	15,220	4062768178014
150,0	100,0	5	6	19,720	4062768177949
200,0	100,0	4	6	19,130	4062768178045



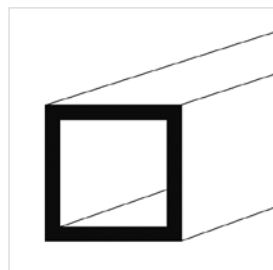


■ RECHTECKROHR EDELSTAHL 1.4301 GESCHL. K240

EN10296-2/EN10088

mm	mm	mm	Länge mtr	kg/mtr	GTIN
30,0	15,0	1,5	6	1,042	4062768177291
30,0	15,0	2	6	1,365	4062768177239
30,0	20,0	2	6	1,527	4062768176942
40,0	15,0	1,5	6	1,286	4062768177307
40,0	20,0	2	6	1,853	4062768176959
40,0	20,0	3	6	2,420	4062768177567
40,0	30,0	2	6	2,178	4062768177109
40,0	30,0	3	6	3,124	4062768182738
50,0	20,0	2	6	2,178	4062768176966
50,0	25,0	2	6	2,504	4062768177482
50,0	30,0	2	6	2,504	4062768176973
50,0	30,0	3	6	3,681	4062768176980
50,0	40,0	2	6	2,830	4062768177611
60,0	20,0	2	6	2,504	4062768177352
60,0	30,0	3	6	4,169	4062768177000
60,0	30,0	2	6	2,830	4062768176997
60,0	40,0	2	6	3,160	4062768177017

mm	mm	mm	Länge mtr	kg/mtr	GTIN
60,0	40,0	3	6	4,657	4062768177321
60,0	40,0	4	6	6,110	4062768177499
80,0	20,0	2	6	3,155	4062768177475
80,0	30,0	2	6	3,481	4062768177550
80,0	40,0	2	6	3,806	4062768177024
80,0	40,0	3	6	5,634	4062768177031
80,0	50,0	3	6	6,122	4062768177437
80,0	60,0	2	6	4,457	4062768177543
80,0	60,0	3	6	6,611	4062768177390
100,0	20,0	2	6	3,711	4062768178113
100,0	40,0	2	6	4,457	4062768177376
100,0	40,0	3	6	6,611	4062768177383
100,0	50,0	2	6	4,783	4062768177338
100,0	50,0	3	6	7,099	4062768177345
100,0	60,0	3	6	7,587	4062768177451
120,0	40,0	2	6	5,108	4062768177574
120,0	60,0	3	6	8,564	4062768177406

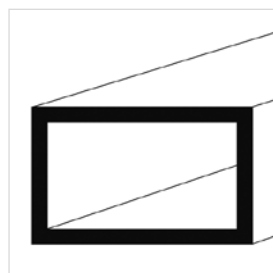


■ QUADRATROHR EDELSTAHL 1.4571 ROH

EN10296-2/EN10088

mm	mm	mm	Länge mtr	kg/mtr	GTIN
20,0	20,0	2	6	1,202	4062768182813
25,0	25,0	2	6	1,527	4062768182844
30,0	30,0	2	6	1,853	4062768182882
40,0	40,0	2	6	2,504	4062768182967
40,0	40,0	3	6	3,681	4062768182974
40,0	40,0	4	6	4,808	4062768182981
50,0	50,0	2	6	3,155	4062768183025
50,0	50,0	3	6	4,657	4062768183049
50,0	50,0	4	6	6,110	4062768183056

mm	mm	mm	Länge mtr	kg/mtr	GTIN
60,0	60,0	2	6	3,806	4062768183070
60,0	60,0	3	6	5,634	4062768183087
60,0	60,0	4	6	7,412	4062768183094
80,0	80,0	2	6	5,108	4062768183155
80,0	80,0	3	6	7,587	4062768183162
100,0	100,0	3	6	9,540	4062768183216
100,0	100,0	4	6	12,620	4062768183223



■ RECHTECKROHR EDELSTAHL 1.4571 ROH

EN10296-2/EN10088

mm	mm	mm	Länge mtr	kg/mtr	GTIN
30,0	20,0	2	6	1,527	4062768183476
40,0	20,0	2	6	1,853	4062768183544
50,0	20,0	2	6	2,178	4062768183599
50,0	30,0	2	6	2,504	4062768094932
60,0	30,0	2	6	2,830	4062768183636
60,0	30,0	3	6	4,169	4062768183643
60,0	40,0	2	6	3,155	4062768183667

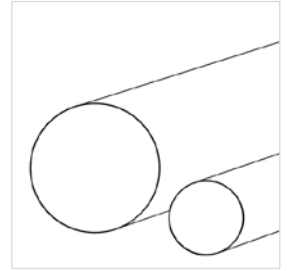
mm	mm	mm	Länge mtr	kg/mtr	GTIN
60,0	40,0	3	6	4,657	4062768183674
60,0	40,0	4	6	6,110	4062768183681
80,0	40,0	3	6	5,634	4062768183728
80,0	60,0	3	6	6,611	4062768183773
100,0	50,0	3	6	7,099	4062768183865
100,0	60,0	3	6	7,587	4062768183902

Wir erweitern ständig unser Lagerprogramm, nicht aufgeführte Abmessungen sind auf Anfrage lieferbar.

■ RUNDROHR EDELSTAHL 1.4301 GESCHW. EN10296-2/EN10088

mm	mm	Länge mtr	kg/mtr	GTIN
10,0	1,0	6	0,225	4062768178465
16,0	1,0	6	0,367	4062768180673
20,0	1,0	6	0,476	4062768178694
20,0	2,0	6	0,901	4062768178212
21,3	2,0	6	0,967	4062768178229
21,3	2,5	6	1,177	4062768178724
22,0	2,0	6	1,002	4062768178755
25,0	1,5	6	0,883	4062768178793
25,0	2,0	6	1,152	4062768178236
26,9	2,0	6	1,247	4062768178243
26,9	2,5	6	1,527	4062768178823
28,0	1,0	6	0,676	4062768178830
28,0	1,5	6	0,995	4062768178847
30,0	2,0	6	1,402	4062768178250
32,0	2,0	6	1,502	4062768178922
33,7	2,0	6	1,588	4062768178267
33,7	2,5	6	2,025	4062768178953
33,7	3,0	6	2,306	4062768178960
40,0	2,0	6	1,903	4062768178274
40,0	3,0	6	2,779	4062768179141
42,4	2,0	6	2,023	4062768178281
42,4	2,5	6	2,591	4062768179165
42,4	3,0	6	3,141	4062768179172
48,3	2,0	6	2,319	4062768178298

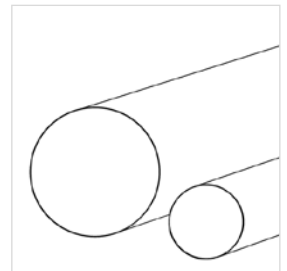
mm	mm	Länge mtr	kg/mtr	GTIN
48,3	2,5	6	2,975	4062768179257
48,3	3,0	6	3,403	4062768180062
50,0	2,0	6	2,404	4062768179301
50,0	3,0	6	3,530	4062768180710
54,0	2,0	6	2,604	4062768179387
60,3	2,0	6	2,920	4062768178304
60,3	2,5	6	3,618	4062768179455
60,3	3,0	6	4,300	4062768179479
70,0	2,0	6	3,405	4062768179561
70,0	3,0	6	5,030	4062768179585
76,1	2,0	6	3,711	4062768179608
76,1	3,0	6	5,490	4062768179639
84,0	2,0	6	4,107	4062768179677
88,9	2,0	6	4,352	4062768179707
88,9	3,0	6	6,453	4062768179745
88,9	4,0	6	8,504	4062768179769
101,6	2,0	6	4,988	4062768179783
101,6	3,0	6	7,407	4062768179790
101,6	4,0	6	9,776	4062768180659
114,3	2,0	6	5,624	4062768179844
114,3	3,0	6	8,361	4062768180185



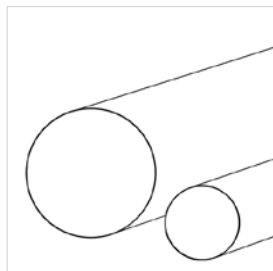
■ RUNDROHR EDELSTAHL 1.4301 GESCHW. GESCHL. K240 EN10296-2/EN10088

mm	mm	Länge mtr	kg/mtr	GTIN
10,0	1,5	6	0,319	4062768180116
12,0	1,5	6	0,394	4062768180123
14,0	1,5	6	0,470	4062768180130
15,0	1,5	6	0,509	4062768180178
16,0	1,0	6	0,376	4062768178595
16,0	1,5	6	0,545	4062768180192
16,0	2,0	6	0,701	4062768180147
17,2	2,0	6	0,761	4062768180154
18,0	1,5	6	0,620	4062768180369
20,0	1,5	6	0,695	4062768180291
20,0	2,0	6	0,901	4062768178342
21,3	2,0	6	0,967	4062768178359
22,0	2,0	6	1,002	4062768180703
25,0	1,5	6	0,883	4062768180727
25,0	2,0	6	1,152	4062768178366
26,9	2,0	6	1,247	4062768178373
26,9	2,5	6	1,527	4062768180635
30,0	2,0	6	1,402	4062768178380
33,7	2,0	6	1,588	4062768178311
33,7	2,5	6	1,953	4062768180079
33,7	3,0	6	2,306	4062768180260
35,0	2,0	6	1,653	4062768180406
38,0	2,0	6	1,803	4062768180390
40,0	2,0	6	1,903	4062768178397

mm	mm	Länge mtr	kg/mtr	GTIN
42,4	2,0	6	2,023	4062768178328
42,4	2,5	6	2,498	4062768180321
42,4	3,0	6	2,960	4062768180277
48,3	2,0	6	2,319	4062768180505
48,3	2,5	6	2,867	4062768180253
48,3	3,0	6	3,403	4062768180284
48,3	4,0	6	4,440	4062768180758
50,0	2,0	6	2,404	4062768178403
54,0	2,0	6	2,604	4062768178410
60,3	2,0	6	2,920	4062768178427
60,3	3,0	6	4,304	4062768180420
70,0	2,0	6	3,405	4062768180642
76,1	2,0	6	3,711	4062768180161
76,1	3,0	6	5,490	4062768180437
80,0	2,0	6	3,906	4062768180468
80,0	3,0	6	5,784	4062768180772
88,9	2,0	6	4,352	4062768180307
88,9	3,0	6	6,453	4062768180444
88,9	4,0	6	8,504	4062768180680
101,6	2,0	6	4,988	4062768180093
101,6	3,0	6	7,407	4062768180451
101,6	4,0	6	9,776	4062768180666
114,3	2,0	6	5,624	4062768180314
114,3	3,0	6	8,361	4062768180628

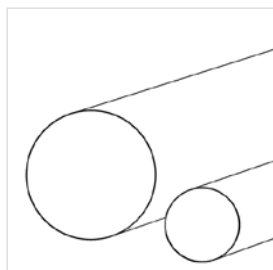


Wir erweitern ständig unser Lagerprogramm, nicht aufgeführte Abmessungen sind auf Anfrage lieferbar.



■ RUNDROHR EDELSTAHL 1.4301 GESCHWEISST GETRÄNKELTG. ROHR EN10217-7/EN10088

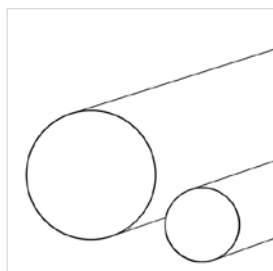
mm	mm	Länge mtr	kg/mtr	GTIN
104,0	2,0	6	1,508	4062768179806



■ RUNDROHR EDELSTAHL LASERGESCHW. 1.4301 ROH EN10217-7/EN10088

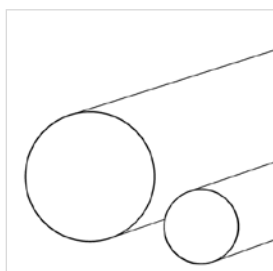
mm	mm	Länge mtr	kg/mtr	GTIN
6,0	1,0	6	0,130	4062768178434
10,0	1,5	6	0,319	4062768178472
30,0	3,0	6	2,028	4062768178892
42,4	4,0	6	3,790	4062768180734
48,3	4,0	6	4,440	4062768180741
60,3	4,0	6	5,639	4062768179509
80,0	2,0	6	3,906	4062768179660
108,0	2,0	6	5,308	4062768179813

mm	mm	Länge mtr	kg/mtr	GTIN
129,0	2,0	6	6,360	4062768179905
139,7	2,0	6	6,896	4062768179929
139,7	3,0	6	10,269	4062768179943
139,7	4,0	6	13,592	4062768179950
154,0	2,0	6	7,612	4062768179967
168,3	2,0	6	8,328	4062768179981
168,3	3,0	6	12,417	4062768180000
204,0	2,0	6	10,120	4062768180246
219,1	3,0	6	16,233	4062768180024



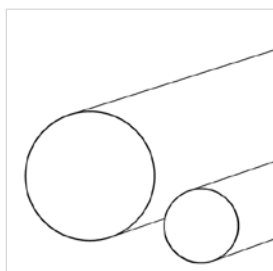
■ RUNDROHR EDELSTAHL 1.4301 LASERGESCHW. GESCHL. K240 EN10217/7 EN10088

mm	mm	Länge mtr	kg/mtr	GTIN
42,4	4,0	6	3,790	4062768180765
60,3	4,0	6	5,639	4062768180697



■ RUNDROHR EDELSTAHL 1.4301 LASERGESCHW. GEGLÜHT GESCHLIFFEN K240 EN10217-7/EN10088

mm	mm	Länge mtr	kg/mtr	GTIN
26,9	2,0	6	1,250	4062768176911
33,7	2,0	6	1,590	4062768176928
42,4	2,0	6	2,030	4062768176935



■ RUNDROHR EDELSTAHL 1.4301 GESCHWEISST GEGLÜHT ROH EN10296-2/EN10088

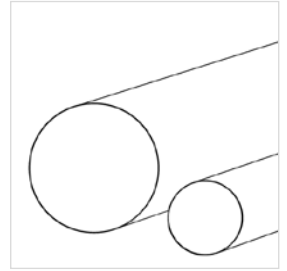
mm	mm	Länge mtr	kg/mtr	GTIN
8,0	1,0	6	0,175	4062768178441
33,7	2,0	6	1,588	4062768094918

Wir erweitern ständig unser Lagerprogramm, nicht aufgeführte Abmessungen sind auf Anfrage lieferbar.

■ RUNDROHR EDELSTAHL 1.4571 GESCHW. ROH EN10296-2/EN10088

mm	mm	Länge mtr	kg/mtr	GTIN
21,3	2,0	6	0,967	4062768184510
26,9	2,0	6	1,247	4062768184657
33,7	2,0	6	1,588	4062768184817
33,7	3,0	6	2,306	4062768184848
40,0	2,0	6	1,903	4062768184961
42,4	2,0	6	2,023	4062768185012
42,4	3,0	6	3,141	4062768185043
48,3	2,0	6	2,319	4062768185104
48,3	3,0	6	3,403	4062768185135

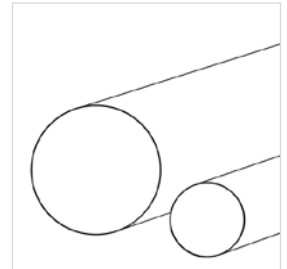
mm	mm	Länge mtr	kg/mtr	GTIN
60,3	2,0	6	2,920	4062768185234
60,3	3,0	6	4,300	4062768185258
60,3	4,0	6	5,639	4062768185265
76,1	2,0	6	3,711	4062768185319
76,1	3,0	6	5,490	4062768185333
88,9	2,0	6	4,352	4062768185401
88,9	3,0	6	6,453	4062768185425
101,6	2,0	6	4,988	4062768185456



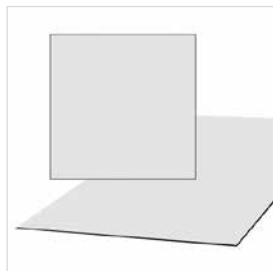
■ RUNDROHR EDELSTAHL 1.4571 GESCHW. GESCHL. K240 EN10296-2/EN10088

mm	mm	Länge mtr	kg/mtr	GTIN
21,3	2,0	6	0,967	4062768094956
26,9	2,0	6	1,247	4062768094970
33,7	2,0	6	1,588	4062768094994
33,7	3,0	6	2,306	4062768095007
42,4	2,0	6	2,023	4062768095021
42,4	3,0	6	3,141	4062768095038

mm	mm	Länge mtr	kg/mtr	GTIN
48,3	2,0	6	2,319	4062768095045
48,3	3,0	6	3,403	4062768095083
60,3	2,0	6	2,920	4062768095090
60,3	3,0	6	4,300	4062768095106
76,1	2,0	6	3,711	4062768095113
76,1	3,0	6	5,490	4062768095137



Wir erweitern ständig unser Lagerprogramm, nicht aufgeführte Abmessungen sind auf Anfrage lieferbar.

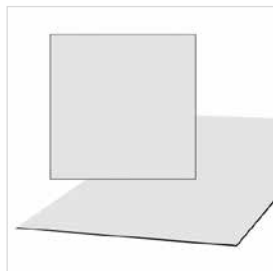


■ BLECH EDELSTAHL 1.4301 2B (IIIC)

EN10028/EN10088

Stärke mm	Format mm	kg/Tafel	GTIN
0,5	1000 x 2000	8,000	4062768181755
0,6	1000 x 2000	9,600	4062768180789
0,6	1250 x 2500	15,000	4062768180901
0,7	1000 x 2000	11,200	4062768180796
0,7	1250 x 2500	17,500	4062768181915
0,8	1000 x 2000	13,000	4062768180802
0,8	1250 x 2500	20,000	4062768180918
0,8	1500 x 3000	29,000	4062768180925
1,0	1000 x 2000	16,000	4062768180819
1,0	1250 x 2500	25,000	4062768180932
1,0	1500 x 3000	36,000	4062768181052
1,25	1000 x 2000	20,000	4062768181403
1,25	1250 x 2500	31,500	4062768181410
1,25	1500 x 3000	45,000	4062768181618
1,5	1000 x 2000	24,000	4062768180826
1,5	1250 x 2500	37,500	4062768180949
1,5	1500 x 3000	54,000	4062768181069

Stärke mm	Format mm	kg/Tafel	GTIN
2,0	1000 x 2000	32,000	4062768180833
2,0	1250 x 2500	50,000	4062768180956
2,0	1500 x 3000	72,000	4062768181076
2,5	1000 x 2000	40,000	4062768180963
2,5	1250 x 2500	62,500	4062768180970
2,5	1500 x 3000	90,000	4062768180987
3,0	1000 x 2000	48,000	4062768180840
3,0	1250 x 2500	75,000	4062768180994
3,0	1500 x 3000	108,000	4062768181083
4,0	1000 x 2000	64,000	4062768182257
4,0	1250 x 2500	100,000	4062768182264
4,0	1500 x 3000	144,000	4062768182271
5,0	1000 x 2000	80,000	4062768182288
5,0	1250 x 2500	125,000	4062768182295
5,0	1500 x 3000	180,000	4062768182301
6,0	1000 x 2000	96,000	4062768182318
6,0	1250 x 2500	150,000	4062768182325
6,0	1500 x 3000	216,000	4062768182332

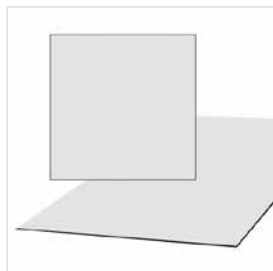


■ BLECH EDELSTAHL 1.4301 2B (IIIC) EINSEITIG FOLIERT

EN10028/EN10088

Stärke mm	Format mm	kg/Tafel	GTIN
1,0	1000 x 2000	16,000	4062768181663
1,0	1250 x 2500	25,000	4062768181670
1,0	1500 x 3000	36,000	4062768181687
1,5	1000 x 2000	24,000	4062768181694
1,5	1250 x 2500	37,500	4062768181700
1,5	1500 x 3000	54,000	4062768181717

Stärke mm	Format mm	kg/Tafel	GTIN
2,0	1000 x 2000	32,000	4062768181724
2,0	1250 x 2500	50,000	4062768181731
2,0	1500 x 3000	72,000	4062768181748
3,0	1000 x 2000	48,000	4062768181830
3,0	1250 x 2500	75,000	4062768181847
3,0	1500 x 3000	108,000	4062768181854



■ BLECH EDELSTAHL 1.4301 2B (IIIC) EINSEITIG GESCHL. K240 + FOLIERT

EN10028/EN10088

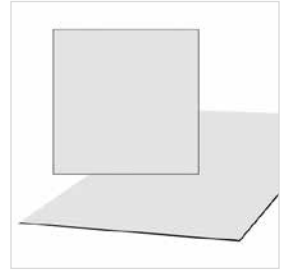
Stärke mm	Format mm	kg/Tafel	GTIN
0,8	1000 x 2000	13,000	4062768182349
0,8	1250 x 2500	20,000	4062768182356
1,0	1000 x 2000	16,000	4062768182127
1,0	1250 x 2500	25,000	4062768182165
1,0	1500 x 3000	36,000	4062768182202
1,5	1000 x 2000	24,000	4062768182134
1,5	1250 x 2500	37,500	4062768182172
1,5	1500 x 3000	54,000	4062768182219
2,0	1000 x 2000	32,000	4062768182141
2,0	1250 x 2500	50,000	4062768182189
2,0	1500 x 3000	72,000	4062768182226

Stärke mm	Format mm	kg/Tafel	GTIN
3,0	1000 x 2000	48,000	4062768182158
3,0	1250 x 2500	75,000	4062768182196
3,0	1500 x 3000	108,000	4062768182233
4,0	1000 x 2000	64,000	4062768182370
4,0	1250 x 2500	100,000	4062768182387
4,0	1500 x 3000	144,000	4062768182363
5,0	1000 x 2000	80,000	4062768182394
5,0	1250 x 2500	125,000	4062768182400
5,0	1500 x 3000	180,000	4062768182417

Wir erweitern ständig unser Lagerprogramm, nicht aufgeführte Abmessungen sind auf Anfrage lieferbar.

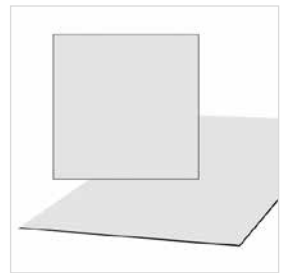
■ **BLECH EDELSTAHL 1.4301 2B (IIIC) BEIDSEITIG GESCHL. K240 + FOLIERT**
EN10028/EN10088

Stärke mm	Format mm	kg/Tafel	GTIN	Stärke mm	Format mm	kg/Tafel	GTIN
1,5	1000 x 2000	24,000	4062768182424	2,0	1000 x 2000	32,000	4062768182479
1,5	1250 x 2500	37,500	4062768182431	2,0	1250 x 2500	50,000	4062768182462
1,5	1500 x 3000	54,000	4062768182448	2,0	1500 x 3000	72,000	4062768182455



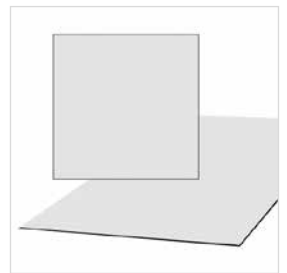
■ **BLECH EDELSTAHL 1.4301 2B (IIIC) EINSEITIG GEBÜRSTET K400 + FOLIERT (DUPLOSCHLIFF)**
EN10028/EN10088

Stärke mm	Format mm	kg/Tafel	GTIN	Stärke mm	Format mm	kg/Tafel	GTIN
1,0	1000 x 2000	16,000	4062768181151	2,0	1000 x 2000	32,000	4062768181175
1,0	1250 x 2500	25,000	4062768181199	2,0	1250 x 2500	50,000	4062768181229
1,0	1500 x 3000	36,000	4062768181243	2,0	1500 x 3000	72,000	4062768181267
1,5	1000 x 2000	24,000	4062768181168	3,0	1000 x 2000	48,000	4062768181182
1,5	1250 x 2500	37,500	4062768181205	3,0	1250 x 2500	75,000	4062768181236
1,5	1500 x 3000	54,000	4062768181250	3,0	1500 x 3000	108,000	4062768181274



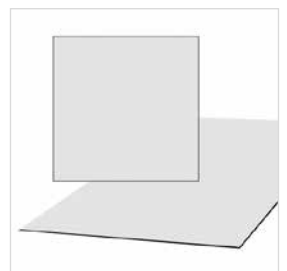
■ **BLECH EDELSTAHL 1.4301 2B (IIIC) BEIDSEITIG GEBÜRSTET K400 + FOLIERT (DUPLOSCHLIFF)**
EN10028/EN10088

Stärke mm	Format mm	kg/Tafel	GTIN
2,0	1000 x 2000	32,000	4062768181823
2,0	1250 x 2500	50,000	4062768181809
2,0	1500 x 3000	72,000	4062768181793

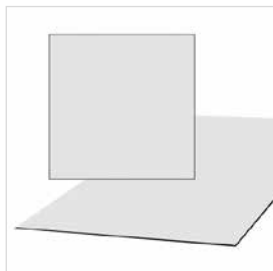


■ **BLECH EDELSTAHL 1.4301 1D (IIA)**
EN10028/EN10088

Stärke mm	Format mm	kg/Tafel	GTIN	Stärke mm	Format mm	kg/Tafel	GTIN
3,0	1000 x 2000	48,000	4062768181465	8,0	1000 x 2000	128,000	4062768180888
3,0	1250 x 2500	75,000	4062768181472	8,0	1250 x 2500	202,000	4062768181038
3,0	1500 x 3000	108,000	4062768181489	8,0	1500 x 3000	288,000	4062768181120
4,0	1000 x 2000	64,000	4062768180857	10,0	1000 x 2000	160,000	4062768180895
4,0	1250 x 2500	100,000	4062768181007	10,0	1250 x 2500	253,000	4062768181045
4,0	1500 x 3000	144,000	4062768181090	10,0	1500 x 3000	366,000	4062768181137
5,0	1000 x 2000	80,000	4062768180864	12,0	1000 x 2000	196,000	4062768181526
5,0	1250 x 2500	125,000	4062768181014	12,0	1250 x 2500	313,000	4062768181533
5,0	1500 x 3000	180,000	4062768181106	12,0	1500 x 3000	448,000	4062768181540
6,0	1000 x 2000	96,000	4062768180871	15,0	1000 x 2000	245,000	4062768181557
6,0	1250 x 2500	150,000	4062768181021	15,0	1250 x 2500	378,000	4062768181564
6,0	1500 x 3000	216,000	4062768181113	15,0	1500 x 3000	554,000	4062768181571
				20,0	1000 x 2000	332,000	4062768181588
				20,0	1250 x 2500	522,000	4062768181595
				20,0	1500 x 3000	740,000	4062768181601



Wir erweitern ständig unser Lagerprogramm, nicht aufgeführte Abmessungen sind auf Anfrage lieferbar.

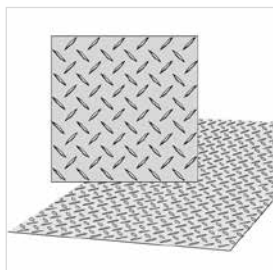


■ BLECH EDELSTAHL 1.4571 2B (IIIC)

EN10028/EN10088

Stärke mm	Format mm	kg/Tafel	GTIN
1,0	1000 x 2000	16,000	4062768181922
1,0	1250 x 2500	25,000	4062768181939
1,0	1500 x 3000	36,000	4062768181946
1,5	1000 x 2000	24,000	4062768181953
1,5	1250 x 2500	37,500	4062768181960
1,5	1500 x 3000	54,000	4062768181977
2,0	1000 x 2000	32,000	4062768181984
2,0	1250 x 2500	50,000	4062768181991
2,0	1500 x 3000	72,000	4062768182004

Stärke mm	Format mm	kg/Tafel	GTIN
3,0	1000 x 2000	48,000	4062768182011
3,0	1250 x 2500	75,000	4062768182028
3,0	1500 x 3000	108,000	4062768182035
4,0	1000 x 2000	64,000	4062768182080
4,0	1250 x 2500	100,000	4062768182059
4,0	1500 x 3000	144,000	4062768182073
5,0	1000 x 2000	80,000	4062768182110
5,0	1250 x 2500	125,000	4062768182103
5,0	1500 x 3000	180,000	4062768182097



■ TRÄNENBLECH EDELSTAHL 1.4301 MANDORLA

EN10204/EN10088

Stärke mm	Format mm	kg/Tafel	GTIN
3,0	1000 x 2000	55,000	4062768181281
3,0	1250 x 2500	88,000	4062768181311
3,0	1250 x 3000	102,000	4062768181656
3,0	1500 x 3000	135,000	4062768181816
4,0	1000 x 2000	70,000	4062768181298
4,0	1250 x 2500	113,000	4062768181328
4,0	1500 x 3000	162,000	4062768181359

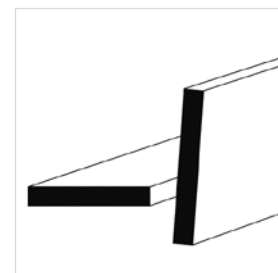
Stärke mm	Format mm	kg/Tafel	GTIN
5,0	1000 x 2000	88,000	4062768181304
5,0	1250 x 2500	138,000	4062768181335
5,0	1500 x 3000	194,000	4062768181366
6,0	1000 x 2000	105,000	4062768181885
6,0	1250 x 2500	159,000	4062768181892
6,0	1500 x 3000	235,000	4062768181908

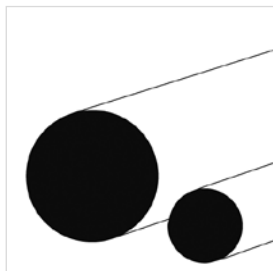


Wir erweitern ständig unser Lagerprogramm, nicht aufgeführte Abmessungen sind auf Anfrage lieferbar.

■ FLACH ALMGSI0.5 F22 AW6060 GEPRESST EN755-5/EN573-3

mm	mm	Länge mtr	kg/mtr	GTIN	mm	mm	Länge mtr	kg/mtr	GTIN
15	3	6	0,125	4062768146877	50	6	6	0,810	4062768147577
15	5	6	0,202	4062768146891	50	8	6	1,080	4062768147584
15	6	6	0,245	4062768146907	50	10	6	1,350	4062768147591
15	8	6	0,324	4062768146914	50	12	6	1,620	4062768147607
15	10	6	0,405	4062768146921	50	15	6	2,030	4062768147614
20	2	6	0,110	4062768146938	50	20	6	2,700	4062768147621
20	3	6	0,165	4062768146945	50	30	6	4,050	4062768147645
20	4	6	0,220	4062768146952	60	2	6	0,325	4062768147690
20	5	6	0,270	4062768146969	60	3	6	0,486	4062768147706
20	6	6	0,325	4062768146976	60	4	6	0,650	4062768147713
20	8	6	0,435	4062768146983	60	5	6	0,810	4062768147720
20	10	6	0,540	4062768146990	60	6	6	0,972	4062768147737
20	12	6	0,648	4062768147003	60	8	6	1,300	4062768147744
20	15	6	0,810	4062768147010	60	10	6	1,620	4062768147751
25	3	6	0,203	4062768147034	60	12	6	1,940	4062768147768
25	4	6	0,270	4062768147041	60	15	6	2,430	4062768147775
25	5	6	0,340	4062768147058	60	20	6	3,240	4062768147782
25	6	6	0,405	4062768147065	70	5	6	0,945	4062768147867
25	8	6	0,540	4062768147072	70	10	6	1,890	4062768147898
25	10	6	0,675	4062768147089	80	2	6	0,440	4062768147980
25	12	6	0,840	4062768147096	80	3	6	0,650	4062768147997
25	15	6	1,015	4062768147102	80	4	6	0,860	4062768148000
25	20	6	1,350	4062768147119	80	5	6	1,080	4062768148017
30	2	6	0,165	4062768147126	80	6	6	1,300	4062768148024
30	3	6	0,245	4062768147133	80	8	6	1,730	4062768148031
30	4	6	0,324	4062768147140	80	10	6	2,160	4062768148048
30	5	6	0,405	4062768147157	80	12	6	2,592	4062768148055
30	6	6	0,490	4062768147164	80	15	6	3,240	4062768148062
30	8	6	0,650	4062768147171	80	20	6	4,320	4062768148079
30	10	6	0,810	4062768147188	90	10	6	2,430	4062768148178
30	12	6	0,975	4062768147195	100	3	6	0,810	4062768148215
30	15	6	1,220	4062768147201	100	4	6	1,100	4062768148222
30	20	6	1,620	4062768147218	100	5	6	1,350	4062768148239
40	2	6	0,220	4062768147348	100	6	6	1,620	4062768148246
40	3	6	0,324	4062768147355	100	8	6	2,160	4062768148253
40	4	6	0,435	4062768147362	100	10	6	2,700	4062768148260
40	5	6	0,540	4062768147379	100	15	6	4,050	4062768148284
40	6	6	0,648	4062768147386	100	20	6	5,600	4062768148291
40	8	6	0,864	4062768147393	120	5	6	1,620	4062768148345
40	10	6	1,080	4062768147409	120	6	6	1,944	4062768148352
40	12	6	1,300	4062768147416	120	8	6	2,600	4062768148369
40	15	6	1,620	4062768147423	120	10	6	3,240	4062768148376
40	20	6	2,160	4062768147430	120	15	6	4,860	4062768148390
40	25	6	2,700	4062768147447	120	20	6	6,480	4062768148406
40	30	6	3,240	4062768147454	150	8	6	3,240	4062768148475
50	2	6	0,270	4062768147539	150	10	6	4,050	4062768148482
50	3	6	0,405	4062768147546	150	15	6	6,075	4062768148499
50	4	6	0,540	4062768147553	200	10	6	5,400	4062768148550
50	5	6	0,675	4062768147560	250	10	6	6,750	4062768148581



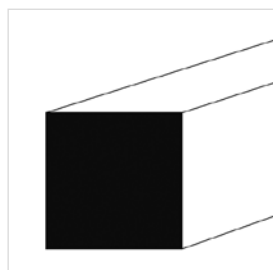


■ RUND ALMGSI0.5 F22 AW6060

EN755-3/EN573-3

mm	Länge mtr	kg/mtr	GTIN
8	6	0,140	4062768153462
10	6	0,212	4062768153479
12	6	0,305	4062768153486
15	6	0,480	4062768153493
16	6	0,543	4062768154223
18	6	0,680	4062768153509

mm	Länge mtr	kg/mtr	GTIN
20	6	0,850	4062768153516
25	6	1,320	4062768153523
30	6	1,910	4062768153530
40	6	3,390	4062768153554
50	6	5,300	4062768153578
60	6	7,630	4062768153585

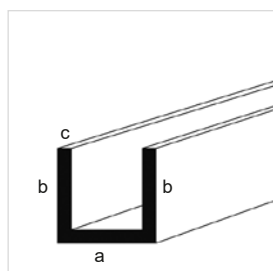


■ VIERKANT ALMGSI0.5 F22 AW6060

EN755-4/EN573-3

mm	Länge mtr	kg/mtr	GTIN
8	6	0,175	4062768153622
10	6	0,270	4062768153639
12	6	0,390	4062768153646
15	6	0,610	4062768153653
20	6	1,080	4062768153660

mm	Länge mtr	kg/mtr	GTIN
25	6	1,690	4062768153677
30	6	2,430	4062768153684
40	6	4,320	4062768153707
50	6	6,750	4062768153714



■ U-PROFIL ALMGSI0.5 F22 AW6060

EN755-9/EN573-3

a mm	b mm	c mm	Länge mtr	kg/mtr	GTIN
15	15	2	6	0,221	4062768152199
20	20	2	6	0,320	4062768152250
20	20	3	6	0,455	4062768152267
20	30	2	6	0,415	4062768152489
25	25	2	6	0,400	4062768152403
25	25	3	6	0,560	4062768152410
30	20	2	6	0,350	4062768152274
30	30	2	6	0,490	4062768152496
30	30	3	6	0,715	4062768152502
35	35	2	6	0,565	4062768152564
35	35	3	6	0,800	4062768152571
40	20	2	6	0,410	4062768152298
40	30	3	6	0,790	4062768152519
40	40	2	6	0,625	4062768152625
40	40	3	6	0,924	4062768152649
40	40	4	6	1,250	4062768152656

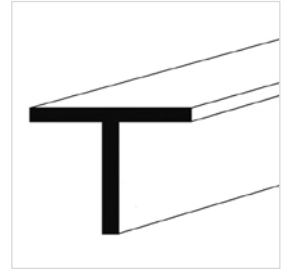
mm	mm	mm	Länge mtr	kg/mtr	GTIN
50	30	3	6	0,842	4062768152533
50	30	4	6	1,102	4062768153370
50	50	4	6	1,533	4062768152908
50	50	5	6	1,940	4062768152915
60	30	3	6	0,925	4062768152540
60	40	4	6	1,430	4062768152717
60	40	5	6	1,760	4062768153233
60	60	4	6	1,858	4062768153325
80	40	3	6	1,250	4062768152731
80	40	5	6	2,025	4062768152755
100	40	3	6	1,409	4062768152786
100	50	5	6	2,565	4062768152953
140	40	3	6	1,730	4062768152823

Wir erweitern ständig unser Lagerprogramm, nicht aufgeführte Abmessungen sind auf Anfrage lieferbar.

■ T-PROFIL ALMGSIO.5 F22 AW6060 EN755-9/EN573-3

mm	mm	mm	Länge mtr	kg/mtr	GTIN
20	20	2	6	0,205	4062768151987
25	25	3	6	0,380	4062768152007
30	30	3	6	0,461	4062768152021

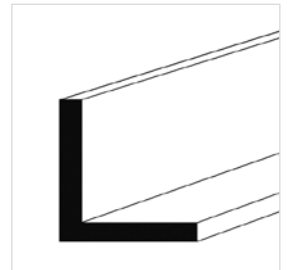
mm	mm	mm	Länge mtr	kg/mtr	GTIN
40	40	4	6	0,820	4062768152069
50	50	5	6	1,285	4062768152090
60	60	4	6	1,252	4062768152106

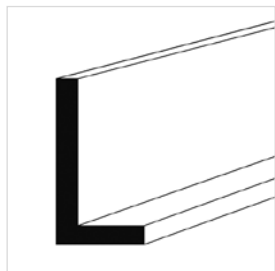


■ WINKEL ALMGSIO.5 F22 AW6060 GLEICHSCHENKLIG EN755-9/EN573-3

mm	mm	mm	Länge mtr	kg/mtr	GTIN
15	15	2	6	0,151	4062768154483
15	15	3	6	0,219	4062768154490
20	20	2	6	0,205	4062768154568
20	20	3	6	0,299	4062768154582
25	25	2	6	0,259	4062768154681
25	25	3	6	0,380	4062768154704
25	25	4	6	0,500	4062768154711
30	30	2	6	0,313	4062768154834
30	30	3	6	0,465	4062768154858
30	30	4	6	0,605	4062768154865
30	30	5	6	0,742	4062768154872
35	35	2	6	0,370	4062768154964
35	35	3	6	0,545	4062768154971
40	40	2	6	0,423	4062768155152
40	40	3	6	0,650	4062768155169
40	40	4	6	0,824	4062768155176
40	40	5	6	1,015	4062768155183
45	45	2	6	0,475	4062768155251

mm	mm	mm	Länge mtr	kg/mtr	GTIN
50	50	2	6	0,531	4062768155480
50	50	3	6	0,785	4062768155497
50	50	4	6	1,040	4062768155503
50	50	5	6	1,290	4062768155510
60	60	2	6	0,637	4062768155725
60	60	3	6	0,950	4062768155749
60	60	4	6	1,252	4062768155756
60	60	5	6	1,552	4062768155763
60	60	6	6	1,850	4062768155770
60	60	8	6	2,419	4062768155787
80	80	3	6	1,275	4062768156043
80	80	4	6	1,685	4062768156050
80	80	6	6	2,500	4062768156074
80	80	8	6	3,283	4062768156081
100	100	4	6	2,110	4062768156234
100	100	6	6	3,200	4062768156241
100	100	10	6	5,200	4062768156265





■ **WINKEL ALMGSIO.5 F22 AW6060 UNGLEICHSCHENKLIG**
EN755-9/EN573-3

mm	mm	mm	Länge mtr	kg/mtr	GTIN
20	10	2	6	0,151	4062768154506
20	15	2	6	0,178	4062768154520
25	10	2	6	0,180	4062768154605
25	15	2	6	0,205	4062768154629
25	20	2	6	0,235	4062768154650
30	10	2	6	0,205	4062768154728
30	15	2	6	0,232	4062768154735
30	20	2	6	0,260	4062768154766
30	20	3	6	0,380	4062768154780
30	20	4	6	0,500	4062768154797
40	15	2	6	0,290	4062768155008
40	20	2	6	0,315	4062768155022
40	20	3	6	0,461	4062768155046
40	20	4	6	0,604	4062768155053
40	30	2	6	0,370	4062768155114
40	30	3	6	0,545	4062768155138
50	20	2	6	0,370	4062768155312
50	20	3	6	0,545	4062768155336
50	30	2	6	0,426	4062768155398
50	30	3	6	0,625	4062768155404
50	30	4	6	0,821	4062768155411
50	30	5	6	1,027	4062768155428
50	40	4	6	0,929	4062768155466
60	20	2	6	0,425	4062768155558

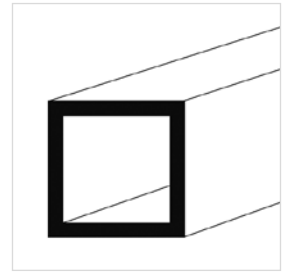
mm	mm	mm	Länge mtr	kg/mtr	GTIN
60	30	2	6	0,475	4062768155626
60	30	3	6	0,704	4062768155633
60	30	5	6	1,163	4062768155657
60	40	2	6	0,530	4062768155664
60	40	3	6	0,785	4062768155671
60	40	4	6	1,040	4062768155688
60	40	5	6	1,285	4062768155695
80	20	2	6	0,530	4062768155930
80	30	3	6	0,900	4062768155954
80	40	2	6	0,655	4062768155961
80	40	3	6	0,950	4062768155978
80	40	4	6	1,253	4062768155985
80	40	5	6	1,553	4062768155992
80	40	6	6	1,850	4062768156005
80	60	4	6	1,470	4062768156029
80	60	6	6	2,171	4062768156036
100	30	3	6	1,027	4062768156135
100	50	3	6	1,200	4062768156159
100	50	5	6	1,958	4062768156166
100	60	6	6	2,490	4062768156197
120	40	4	6	1,685	4062768156296
150	50	4	6	2,120	4062768156388
150	100	10	6	6,750	4062768156401
200	100	10	6	7,830	4062768156418

Wir erweitern ständig unser Lagerprogramm, nicht aufgeführte Abmessungen sind auf Anfrage lieferbar.

■ QUADRATROHR ALMGSI0.5 F22 AW6060 EN755-8/EN573-3

mm	mm	mm	Länge mtr	kg/mtr	GTIN
15	15	2	6	0,281	4062768148819
20	20	1,5	6	0,300	4062768148826
20	20	2	6	0,388	4062768148833
20	20	3	6	0,550	4062768150324
25	25	2	6	0,497	4062768148857
25	25	3	6	0,713	4062768148871
30	30	2	6	0,615	4062768148895
30	30	3	6	0,880	4062768148901
30	30	4	6	1,127	4062768269842
34	34	2	6	0,691	4062768148925
35	35	2	6	0,756	4062768148949
40	40	2	6	0,826	4062768148956
40	40	3	6	1,199	4062768148970
40	40	4	6	1,560	4062768148994
50	50	2	6	1,037	4062768149014
50	50	3	6	1,540	4062768149021

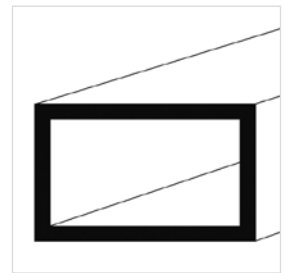
mm	mm	mm	Länge mtr	kg/mtr	GTIN
50	50	4	6	1,987	4062768149038
50	50	5	6	2,460	4062768149045
60	60	2	6	1,253	4062768149052
60	60	3	6	1,820	4062768149076
60	60	4	6	2,419	4062768149083
60	60	5	6	2,970	4062768150423
70	70	4	6	2,851	4062768149113
80	80	2	6	1,728	4062768149120
80	80	3	6	2,495	4062768149137
80	80	4	6	3,283	4062768149144
80	80	5	6	4,050	4062768150508
90	90	4	6	3,715	4062768150362
100	100	2	6	2,120	4062768149151
100	100	3	6	3,143	4062768149168
100	100	4	6	4,150	4062768149175
100	100	5	6	5,130	4062768150348



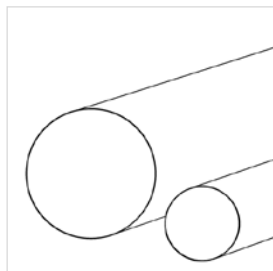
■ RECHTECKROHR ALMGSI0.5 F22 AW6060 EN755-8/EN573-3

mm	mm	mm	Länge mtr	kg/mtr	GTIN
20	10	2	6	0,324	4062768149212
20	15	2	6	0,335	4062768149229
25	20	2	6	0,443	4062768149250
30	10	1,5	6	0,300	4062768149267
30	15	2	6	0,460	4062768149298
30	20	2	6	0,496	4062768149311
30	20	3	6	0,713	4062768150386
40	10	2	6	0,497	4062768150331
40	15	2	6	0,551	4062768149380
40	20	2	6	0,604	4062768149403
40	20	3	6	0,874	4062768149410
40	30	2	6	0,713	4062768149458
40	30	3	6	1,037	4062768149472
50	15	2	6	0,660	4062768149526
50	20	2	6	0,712	4062768149533
50	20	3	6	1,040	4062768149540
50	25	2	6	0,765	4062768149564
50	30	2	6	0,821	4062768149588
50	30	3	6	1,198	4062768149595
50	40	2	6	0,930	4062768149618
50	40	3	6	1,458	4062768149632
60	20	2	6	0,822	4062768149656
60	20	3	6	1,199	4062768150584
60	30	2	6	0,961	4062768149687
60	30	3	6	1,430	4062768149694
60	40	2	6	1,040	4062768149717
60	40	3	6	1,523	4062768149731
60	40	4	6	1,980	4062768149748
60	50	3	6	1,700	4062768149755
60	50	4	6	2,203	4062768149762
70	40	3	6	1,685	4062768150577
80	20	2	6	1,040	4062768149793
80	30	2	6	1,115	4062768149823
80	30	3	6	1,690	4062768149830

mm	mm	mm	Länge mtr	kg/mtr	GTIN
80	40	2	6	1,253	4062768149847
80	40	3	6	1,847	4062768149861
80	40	4	6	2,419	4062768149878
80	50	2	6	1,361	4062768149885
80	50	3	6	2,009	4062768150416
80	50	4	6	2,640	4062768149892
80	60	3	6	2,175	4062768149908
80	60	4	6	2,950	4062768149915
100	20	2	6	1,274	4062768149939
100	30	3	6	2,010	4062768149946
100	40	3	6	2,171	4062768149977
100	40	4	6	2,930	4062768149984
100	50	2	6	1,576	4062768149991
100	50	3	6	2,333	4062768150003
100	50	4	6	3,070	4062768150010
100	60	3	6	2,495	4062768150041
100	60	4	6	3,290	4062768150058
100	80	3	6	2,819	4062768150089
120	20	2	6	1,469	4062768150096
120	30	3	6	2,419	4062768150607
120	40	3	6	2,587	4062768150614
120	40	4	6	3,283	4062768150133
120	60	3	6	2,819	4062768150546
120	60	4	6	3,800	4062768150164
120	80	3	6	3,140	4062768150171
140	18	2	6	1,750	4062768150591
140	80	4	6	4,580	4062768150201
150	50	4	6	4,150	4062768150232
160	80	4	6	5,011	4062768150379
180	50	4	6	4,800	4062768150270
180	80	4	6	5,443	4062768150515
200	18	2	6	2,311	4062768150485
200	50	4	6	5,440	4062768150294
200	100	4	6	6,307	4062768150447



Wir erweitern ständig unser Lagerprogramm, nicht aufgeführte Abmessungen sind auf Anfrage lieferbar.

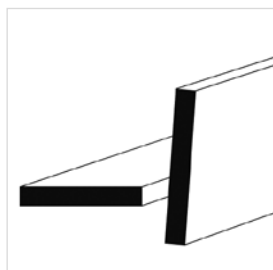


■ RUNDROHR ALMGSI0.5 F22 AW 6060

EN755-7/EN573-3

mm	mm	Länge mtr	kg/mtr	GTIN
16	2	6	0,240	4062768150690
20	2	6	0,305	4062768150744
20	3	6	0,433	4062768150751
20	5	6	0,670	4062768150768
25	1,5	6	0,300	4062768150799
25	2	6	0,390	4062768150805
25	3	6	0,560	4062768150829
30	2	6	0,475	4062768150867
30	3	6	0,660	4062768150881
30	5	6	1,110	4062768150904
32	2	6	0,509	4062768150928
35	2	6	0,560	4062768150942
40	2	6	0,645	4062768151024
40	3	6	0,942	4062768151048
40	5	6	1,485	4062768151062

mm	mm	Länge mtr	kg/mtr	GTIN
48	3	6	1,145	4062768151147
48	4	6	1,493	4062768151727
50	2	6	0,820	4062768151161
50	3	6	1,196	4062768151185
50	5	6	1,909	4062768151208
55	2,5	6	1,113	4062768151222
60	2	6	0,990	4062768151246
60	3	6	1,450	4062768151260
60	5	6	2,330	4062768151277
80	2	6	1,325	4062768151376
80	3	6	1,959	4062768151383
100	2	6	1,663	4062768151451
100	3	6	2,470	4062768151475



■ FLACH ALCU4PBMGMN AW2007T4 GEPRESST

EN755-5/EN573-3

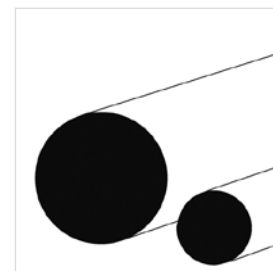
mm	mm	Länge mtr	kg/mtr	GTIN
20	8	3	0,450	4062768158924
20	10	3	0,560	4062768158177
20	15	3	0,840	4062768158191
25	10	3	0,700	4062768158207
25	15	3	1,050	4062768158221
25	20	3	1,400	4062768158238
30	8	3	0,650	4062768158900
30	10	3	0,840	4062768158245
30	12	3	1,000	4062768158252
30	15	3	1,260	4062768158269
30	20	3	1,680	4062768158276
30	25	3	2,100	4062768158283
40	8	3	0,864	4062768158795
40	10	3	1,120	4062768158290
40	12	3	1,340	4062768158306
40	15	3	1,680	4062768158313
40	20	3	2,240	4062768158320
40	25	3	2,800	4062768158337
40	30	3	3,360	4062768158344
50	8	3	1,100	4062768158788
50	10	3	1,400	4062768158351
50	15	3	2,100	4062768158375
50	20	3	2,800	4062768158382
50	25	3	3,375	4062768158399
50	30	3	4,200	4062768158405
50	40	3	5,600	4062768158412

mm	mm	Länge mtr	kg/mtr	GTIN
60	8	3	1,200	4062768158764
60	10	3	1,680	4062768158429
60	12	3	2,020	4062768158436
60	15	3	2,520	4062768158443
60	20	3	3,360	4062768158450
60	25	3	4,200	4062768158467
60	30	3	4,860	4062768158474
60	40	3	6,720	4062768158481
60	50	3	8,400	4062768158498
70	10	3	1,960	4062768158504
70	40	3	7,840	4062768158566
80	10	3	2,240	4062768158580
80	12	3	2,690	4062768158597
80	15	3	3,360	4062768158603
80	20	3	4,480	4062768158610
80	30	3	6,720	4062768158634
80	40	3	8,960	4062768158641
80	50	3	11,200	4062768158658
100	10	3	2,800	4062768158665
100	12	3	3,360	4062768158672
100	15	3	4,200	4062768158689
100	20	3	5,600	4062768158696
100	30	3	8,400	4062768158719
100	40	3	11,200	4062768158726
100	50	3	14,000	4062768158733
120	20	3	6,480	4062768158979
120	30	3	9,720	4062768158986

Wir erweitern ständig unser Lagerprogramm, nicht aufgeführte Abmessungen sind auf Anfrage lieferbar.

■ **RUND ALCUBIPB AW2001T3 GEZOGEN**
EN754-3/EN573-3

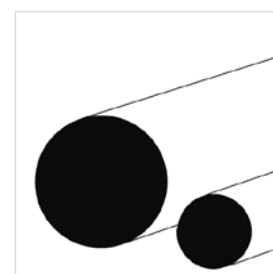
mm	Länge mtr	kg/mtr	GTIN
6	3	0,140	4062768154247



■ **RUND ALCU4PBMGMN AW2007T3 GEZOGEN**
EN754-3/EN573-3

mm	Länge mtr	kg/mtr	GTIN
8	3	0,140	4062768154254
10	3	0,220	4062768153769
12	3	0,320	4062768153745
15	3	0,490	4062768153752

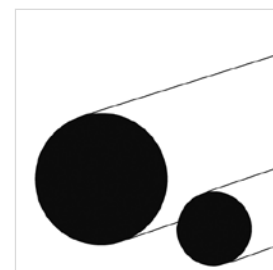
mm	Länge mtr	kg/mtr	GTIN
16	3	0,563	4062768153776
20	3	0,880	4062768153783
28	3	1,760	4062768153820
32	3	2,250	4062768153844



■ **RUND ALCU4PBMGMN AW2007T4 GEPRESST**
EN755-3/EN573-3

mm	Länge mtr	kg/mtr	GTIN
25	3	1,370	4062768153813
30	3	1,980	4062768153837
35	3	2,690	4062768153851
40	3	3,520	4062768153868
45	3	4,450	4062768153875
50	3	5,490	4062768153882
55	3	6,650	4062768153899
60	3	7,910	4062768153905
65	3	9,300	4062768153912
70	3	10,770	4062768153929
75	3	12,370	4062768153936
80	3	14,070	4062768153943
85	3	15,700	4062768153950
90	3	17,500	4062768153967

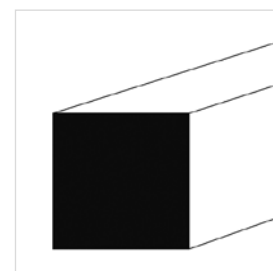
mm	Länge mtr	kg/mtr	GTIN
95	3	21,000	4062768154346
100	3	21,980	4062768153981
110	3	26,600	4062768153974
120	3	31,200	4062768154001
130	3	37,200	4062768153998
140	3	43,000	4062768154018
150	3	48,600	4062768154025
160	3	56,000	4062768154285
170	3	65,000	4062768154414
180	3	72,500	4062768154292
190	3	81,300	4062768154421
200	3	87,300	4062768154193



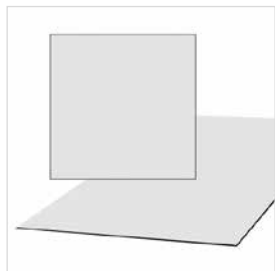
■ **VIERKANT ALCU4PBMGMN AW2007T4**
EN754-4/EN573-3

mm	Länge mtr	kg/mtr	GTIN
15	3	0,630	4062768154056
20	3	1,120	4062768154032
25	3	1,750	4062768154063
30	3	2,520	4062768154070
40	3	4,480	4062768154087

mm	Länge mtr	kg/mtr	GTIN
50	3	7,000	4062768154094
60	3	10,100	4062768154100
70	3	13,700	4062768154117
80	3	17,900	4062768154124
100	3	28,000	4062768154131



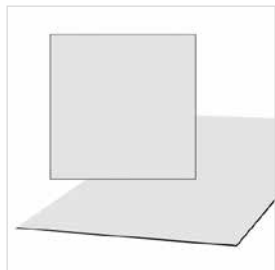
Wir erweitern ständig unser Lagerprogramm, nicht aufgeführte Abmessungen sind auf Anfrage lieferbar.



■ BLECH AL99.5 H14/24 AW1050A EN485-1/EN573-3

Stärke mm	Format mm	kg/ Tafel	GTIN
0,5	1000 x 2000	2,750	4062768156784
0,8	1000 x 2000	4,400	4062768156807
0,8	1250 x 2500	7,000	4062768156814
1,0	1000 x 2000	5,500	4062768156821
1,0	1250 x 2500	8,500	4062768156838
1,0	1500 x 3000	12,500	4062768156845
1,5	1000 x 2000	8,500	4062768156883
1,5	1250 x 2500	13,000	4062768156890
1,5	1500 x 3000	18,500	4062768156906
2,0	1000 x 2000	11,000	4062768156913
2,0	1250 x 2500	17,000	4062768156920
2,0	1500 x 3000	25,000	4062768156937

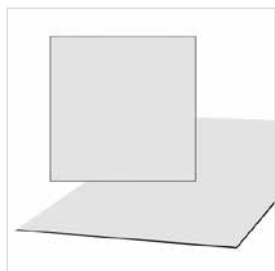
Stärke mm	Format mm	kg/ Tafel	GTIN
2,5	1000 x 2000	13,500	4062768156944
2,5	1250 x 2500	21,500	4062768156951
2,5	1500 x 3000	30,500	4062768156968
3,0	1000 x 2000	16,500	4062768156975
3,0	1250 x 2500	25,500	4062768156982
3,0	1500 x 3000	37,000	4062768156999
4,0	1000 x 2000	22,000	4062768157002
4,0	1250 x 2500	34,000	4062768157019
4,0	1500 x 3000	50,000	4062768157026
5,0	1000 x 2000	27,500	4062768157033
5,0	1250 x 2500	43,000	4062768157040
5,0	1500 x 3000	62,000	4062768157057



■ BLECH AL99.5 H14/24 AW1050A EINSEITIG FOLIERT EN485-1/EN573-3

Stärke mm	Format mm	kg/ Tafel	GTIN
1,0	1500 x 3000	12,500	4062768158009
1,5	1000 x 2000	8,500	4062768157781
1,5	1250 x 2500	13,000	4062768157798
1,5	1500 x 3000	18,500	4062768157804
2,0	1000 x 2000	11,000	4062768157811
2,0	1250 x 2500	17,000	4062768157828
2,0	1500 x 3000	25,000	4062768157835

Stärke mm	Format mm	kg/ Tafel	GTIN
3,0	1000 x 2000	16,500	4062768157842
3,0	1250 x 2500	25,500	4062768157859
3,0	1500 x 3000	37,000	4062768157866
4,0	1000 x 2000	22,000	4062768158153
4,0	1250 x 2500	34,000	4062768158160
5,0	1000 x 2000	27,500	4062768158139
5,0	1250 x 2500	43,000	4062768158146



■ BLECH ALMG1 H14/H24 AW5005 BANDELOXIERT E6/EV1 EN485-1/EN573-3

Stärke mm	Format mm	kg/ Tafel	GTIN
1,0	1000 x 2000	5,500	4062768157316
1,0	1250 x 2500	8,500	4062768157323
1,0	1500 x 3000	12,200	4062768157330
1,5	1000 x 2000	8,100	4062768157347
1,5	1250 x 2500	13,000	4062768157354
1,5	1500 x 3000	18,500	4062768157361

Stärke mm	Format mm	kg/ Tafel	GTIN
2,0	1000 x 2000	11,000	4062768157378
2,0	1250 x 2500	17,000	4062768157385
2,0	1500 x 3000	25,000	4062768157392
3,0	1000 x 2000	16,500	4062768157408
3,0	1250 x 2500	25,500	4062768157415
3,0	1500 x 3000	37,000	4062768157422

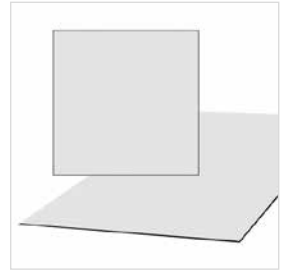
Wir erweitern ständig unser Lagerprogramm, nicht aufgeführte Abmessungen sind auf Anfrage lieferbar.

■ BLECH ALMG3 H22 AW5754

EN485-1/EN573-3

Stärke mm	Format mm	kg/ Tafel	GTIN
1,0	1000 x 2000	5,500	4062768157095
1,0	1250 x 2500	8,500	4062768157101
1,0	1500 x 3000	12,500	4062768157118
1,5	1000 x 2000	8,500	4062768157125
1,5	1250 x 2500	13,000	4062768157132
1,5	1500 x 3000	18,500	4062768157149
2,0	1000 x 2000	11,000	4062768157156
2,0	1250 x 2500	17,000	4062768157163
2,0	1500 x 3000	25,000	4062768157170
2,5	1000 x 2000	13,500	4062768157996

Stärke mm	Format mm	kg/ Tafel	GTIN
2,5	1250 x 2500	21,500	4062768157989
2,5	1500 x 3000	30,500	4062768157972
3,0	1000 x 2000	16,500	4062768157187
3,0	1250 x 2500	25,500	4062768157194
3,0	1500 x 3000	37,000	4062768157200
4,0	1000 x 2000	22,000	4062768157521
4,0	1250 x 2500	34,000	4062768157538
4,0	1500 x 3000	49,000	4062768157545
5,0	1000 x 2000	28,000	4062768157552
5,0	1250 x 2500	43,000	4062768157569
5,0	1500 x 3000	62,000	4062768157576

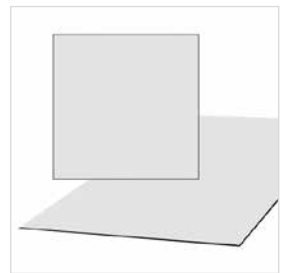


■ BLECH ALMG3 H111 AW5754

EN485-1/EN573-3

Stärke mm	Format mm	kg/ Tafel	GTIN
1,5	1000 x 2000	8,500	4062768158047
1,5	1250 x 2500	13,000	4062768158023
1,5	1500 x 3000	18,500	4062768158016
2,0	1000 x 2000	11,000	4062768158054
2,0	1250 x 2500	17,000	4062768158030
2,0	1500 x 3000	25,000	4062768158085
3,0	1000 x 2000	16,500	4062768158061
3,0	1250 x 2500	25,500	4062768158108
3,0	1500 x 3000	37,000	4062768158092
6,0	1000 x 2000	33,000	4062768157583
6,0	1250 x 2500	51,000	4062768157590
6,0	1500 x 3000	73,000	4062768157606
8,0	1000 x 2000	45,500	4062768157613
8,0	1250 x 2500	69,000	4062768157620

Stärke mm	Format mm	kg/ Tafel	GTIN
8,0	1500 x 3000	100,000	4062768157637
10,0	1000 x 2000	56,000	4062768157644
10,0	1250 x 2500	87,000	4062768157651
10,0	1500 x 3000	126,000	4062768157309
12,0	1000 x 2000	68,000	4062768157965
12,0	1250 x 2500	106,000	4062768158115
12,0	1500 x 3000	152,000	4062768158122
15,0	1000 x 2000	84,000	4062768157668
15,0	1250 x 2500	132,000	4062768157675
15,0	1500 x 3000	186,000	4062768157682
20,0	1000 x 2000	112,000	4062768157699
20,0	1250 x 2500	176,000	4062768157705
20,0	1500 x 3000	252,000	4062768157712

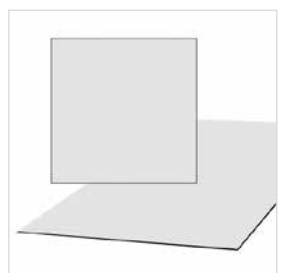


■ BLECH ALMG3 H22 AW5754 EINSEITIG FOLIERT

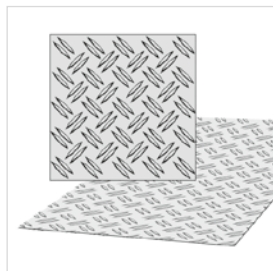
EN485-1/EN573-3

Stärke mm	Format mm	kg/ Tafel	GTIN
1,5	1000 x 2000	8,500	4062768157873
1,5	1250 x 2500	13,000	4062768157880
1,5	1500 x 3000	18,500	4062768157897
2,0	1000 x 2000	11,000	4062768157903
2,0	1250 x 2500	17,000	4062768157910

Stärke mm	Format mm	kg/ Tafel	GTIN
2,0	1500 x 3000	25,000	4062768157927
3,0	1000 x 2000	16,500	4062768157934
3,0	1250 x 2500	25,500	4062768157941
3,0	1500 x 3000	37,000	4062768157958



Wir erweitern ständig unser Lagerprogramm, nicht aufgeführte Abmessungen sind auf Anfrage lieferbar.

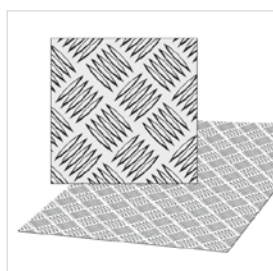


■ WARZENBLECH DUETT ALMG3 H114 AW5754

EN1386/EN573-3

Stärke mm	Format mm	kg/ Tafel	GTIN
1,5/2,0	1000 x 2000	9,000	4062768157248
1,5/2,0	1250 x 2500	14,000	4062768157255
1,5/2,0	1500 x 3000	20,000	4062768157262
2,5/4,0	1000 x 2000	15,500	4062768156678
2,5/4,0	1250 x 2500	24,000	4062768156685
2,5/4,0	1500 x 3000	34,000	4062768156692
3,5/5,0	1000 x 2000	21,000	4062768156708
3,5/5,0	1250 x 2500	32,500	4062768156715

Stärke mm	Format mm	kg/ Tafel	GTIN
3,5/5,0	1500 x 3000	46,500	4062768156722
5,0/6,5	1000 x 2000	29,000	4062768156739
5,0/6,5	1250 x 2500	45,000	4062768156746
5,0/6,5	1500 x 3000	65,000	4062768157224
8,0/9,5	1000 x 2000	46,000	4062768156753
8,0/9,5	1250 x 2500	72,000	4062768156760
8,0/9,5	1500 x 3000	102,000	4062768156777



■ WARZENBLECH QUINTETT ALMG3 H114 AW5754

EN1386/EN573-3

Stärke mm	Format mm	kg/ Tafel	GTIN
2,5/4,0	1000 x 2000	16,000	4062768157279
2,5/4,0	1250 x 2500	24,500	4062768157286
2,5/4,0	1500 x 3000	35,000	4062768157439
3,5/5,0	1000 x 2000	21,500	4062768157446
3,5/5,0	1250 x 2500	33,000	4062768157453
3,5/5,0	1500 x 3000	47,500	4062768157460

Stärke mm	Format mm	kg/ Tafel	GTIN
5,0/6,5	1000 x 2000	29,500	4062768157477
5,0/6,5	1250 x 2500	45,500	4062768157293
5,0/6,5	1500 x 3000	66,000	4062768157484
8,0/9,5	1000 x 2000	47,000	4062768157491
8,0/9,5	1250 x 2500	73,400	4062768157507
8,0/9,5	1500 x 3000	105,800	4062768157514



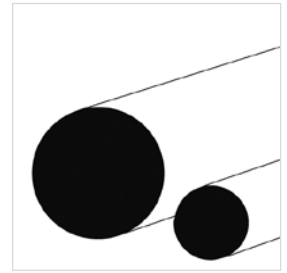
FLACHBLECHE ALS TAFELWARE UND VOM COIL AB SEITE 224

Wir erweitern ständig unser Lagerprogramm, nicht aufgeführte Abmessungen sind auf Anfrage lieferbar.

■ **RUND CU-ETP CW004A/005A**
EN12164/EN1982

mm	Länge mtr	kg/mtr	GTIN
6	4	0,250	4062768159082
8	4	0,450	4062768159099
10	4	0,700	4062768159105
12	4	1,010	4062768159112
15	4	1,570	4062768159136

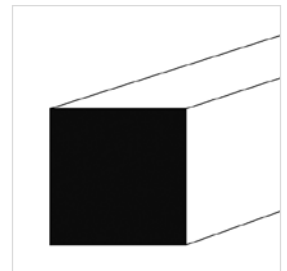
mm	Länge mtr	kg/mtr	GTIN
20	4	2,800	4062768159167
25	4	4,370	4062768159174
30	4	6,290	4062768159181
40	4	11,800	4062768159211
50	4	17,480	4062768159242



■ **VIERKANT CU-ETP CW004A/005A**
EN12164/EN1982

mm	Länge mtr	kg/mtr	GTIN
8	4	0,570	4062768159334
10	4	0,890	4062768159341
15	4	2,000	4062768159365
20	4	3,560	4062768159372

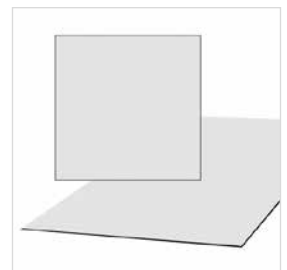
mm	Länge mtr	kg/mtr	GTIN
25	4	5,560	4062768159389
30	4	8,010	4062768159396
50	4	22,250	4062768159419

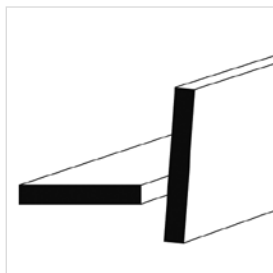


■ **BLECH CU-DHP HALBHART CW024A**
EN1652/EN1982

Stärke mm	Format mm	kg/ Tafel	GTIN
0,6	1000 x 2000	11,000	4062768160408
0,7	1000 x 2000	13,000	4062768160422
0,8	1000 x 2000	14,500	4062768160446
1,0	1000 x 2000	18,000	4062768160460

Stärke mm	Format mm	kg/ Tafel	GTIN
1,5	1000 x 2000	27,000	4062768160491
2,0	1000 x 2000	36,000	4062768160507
3,0	1000 x 2000	54,000	4062768160521

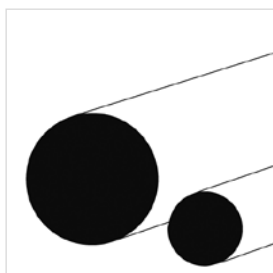




■ FLACH CUZN40PB2 CW617N EN12167/EN1982

mm	mm	Länge mtr	kg/mtr	GTIN
30	10	3	2,550	4062768164147
30	15	3	3,830	4062768164154
30	20	3	5,100	4062768164161
30	25	3	6,370	4062768164178
40	5	3	1,700	4062768164239
40	10	3	3,400	4062768164260
40	15	3	5,100	4062768164277
40	20	3	6,800	4062768164284
40	30	3	10,200	4062768164307
50	10	3	4,250	4062768164383
50	15	3	6,380	4062768164390
50	20	3	8,600	4062768164406

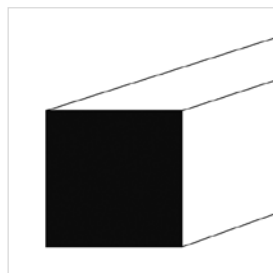
mm	mm	Länge mtr	kg/mtr	GTIN
50	25	3	10,600	4062768164413
50	30	3	12,750	4062768164857
60	5	3	2,550	4062768164420
60	10	3	5,100	4062768164451
60	12	3	6,120	4062768164734
60	15	3	7,650	4062768164628
60	20	3	10,200	4062768164468
60	30	3	15,300	4062768164550
80	6	3	4,080	4062768164482
80	12	3	8,160	4062768164574
80	15	3	10,200	4062768164864
80	20	3	13,600	4062768164512



■ RUND CUZN39PB3 CW614N EN12164/EN1982

mm	Länge mtr	kg/mtr	GTIN
3	3	0,060	4062768160569
4	3	0,100	4062768160576
5	3	0,160	4062768160583
6	3	0,240	4062768160590
8	3	0,420	4062768160606
10	3	0,670	4062768160613
12	3	0,960	4062768160620
13	3	1,130	4062768160637
14	3	1,310	4062768160644
15	3	1,500	4062768160651
16	3	1,710	4062768160668
18	3	2,160	4062768160675
20	3	2,670	4062768160682
22	3	3,230	4062768160699
25	3	4,170	4062768160705
30	3	6,010	4062768160712
32	3	6,850	4062768160729

mm	Länge mtr	kg/mtr	GTIN
35	3	8,180	4062768160736
40	3	10,700	4062768160743
42	3	11,800	4062768163317
45	3	13,500	4062768160767
50	3	16,700	4062768160774
55	3	21,134	4062768163355
60	3	24,030	4062768160781
65	3	28,200	4062768163300
70	3	32,700	4062768160798
75	3	38,000	4062768163324
80	3	42,700	4062768160804
90	3	54,100	4062768160811
100	3	66,700	4062768160828
110	3	80,800	4062768163362
115	3	88,300	4062768163379
120	3	96,100	4062768160835



■ VIERKANT CUZN40PB2 CW617N EN12164/EN1982

mm	Länge mtr	kg/mtr	GTIN
6	3	0,306	4062768163560
8	3	0,540	4062768163577
10	3	0,850	4062768163584
12	3	1,220	4062768163591
15	3	1,910	4062768163607
16	3	2,180	4062768163614
18	3	2,758	4062768163775

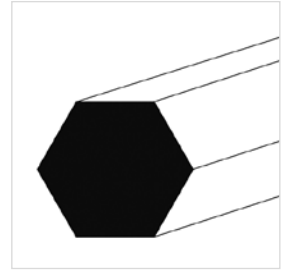
mm	Länge mtr	kg/mtr	GTIN
20	3	3,400	4062768163621
22	3	4,120	4062768163782
25	3	5,310	4062768163638
30	3	7,650	4062768163645
40	3	13,600	4062768163669
50	3	21,250	4062768163683

Wir erweitern ständig unser Lagerprogramm, nicht aufgeführte Abmessungen sind auf Anfrage lieferbar.

■ **SECHSKANT CUZN40PB2 CW617N**
EN12164/EN1982

mm	Länge mtr	kg/mtr	GTIN
10	3	0,740	4062768163409
12	3	1,060	4062768163423
13	3	1,240	4062768163430
14	3	1,440	4062768163447
17	3	2,130	4062768163454
19	3	2,660	4062768163461

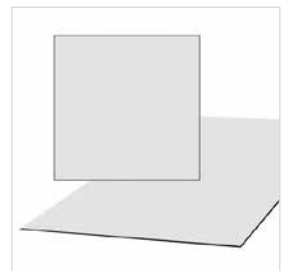
mm	Länge mtr	kg/mtr	GTIN
22	3	3,560	4062768163478
24	3	4,240	4062768163485
27	3	5,370	4062768163492
30	3	6,630	4062768163508
32	3	7,540	4062768163515
36	3	8,650	4062768163522



■ **BLECH CW508L CUZN37 HALBHART**
EN1652/EN1982

Stärke mm	Format mm	kg/ Tafel	GTIN
1	1000 x 2000	17,000	4062768165168
1,5	1000 x 2000	26,000	4062768165175
2	1000 x 2000	34,000	4062768165182

Stärke mm	Format mm	kg/ Tafel	GTIN
3	1000 x 2000	52,000	4062768165199
4	1000 x 2000	70,000	4062768165212





STAHL- UND EDELSTAHLZUBEHÖR

STANZTEILE
ROHRBÖGEN
KUGELN
GELÄNDERZUBEHÖR
EDELSTAHLFITTINGS
ROHRZUBEHÖR AUS KUNSTSTOFF
TORBÄNDER
KONSTRUKTIONSBÄNDER