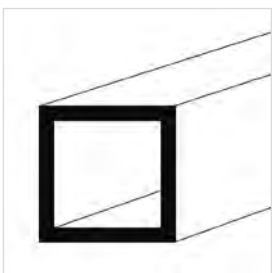


■ **WINKEL ALUMINIUM ALMGSI0.5 F22 AW6060 UNGLEICHSCHENKLIG**
EN755-9/EN573-3

mm	mm	mm	Länge m	kg/m	GTIN	mm	mm	mm	Länge m	kg/m	GTIN
20	10	2	6	0,151	4062768154506	60	30	2	6	0,475	4062768155626
20	15	2	6	0,178	4062768154520	60	30	3	6	0,704	4062768155633
25	10	2	6	0,180	4062768154605	60	30	5	6	1,163	4062768155657
25	15	2	6	0,205	4062768154629	60	40	2	6	0,530	4062768155664
25	20	2	6	0,235	4062768154650	60	40	3	6	0,785	4062768155671
30	10	2	6	0,205	4062768154728	60	40	4	6	1,040	4062768155688
30	15	2	6	0,232	4062768154735	60	40	5	6	1,285	4062768155695
30	20	2	6	0,260	4062768154766	80	20	2	6	0,530	4062768155930
30	20	3	6	0,380	4062768154780	80	30	3	6	0,900	4062768155954
30	20	4	6	0,500	4062768154797	80	40	2	6	0,655	4062768155961
40	15	2	6	0,290	4062768155008	80	40	3	6	0,950	4062768155978
40	20	2	6	0,315	4062768155022	80	40	4	6	1,253	4062768155985
40	20	3	6	0,461	4062768155046	80	40	5	6	1,553	4062768155992
40	20	4	6	0,604	4062768155053	80	40	6	6	1,850	4062768156005
40	30	2	6	0,370	4062768155114	80	60	4	6	1,470	4062768156029
40	30	3	6	0,545	4062768155138	80	60	6	6	2,171	4062768156036
50	20	2	6	0,370	4062768155312	100	30	3	6	1,027	4062768156135
50	20	3	6	0,545	4062768155336	100	50	3	6	1,200	4062768156159
50	30	2	6	0,426	4062768155398	100	50	5	6	1,958	4062768156166
50	30	3	6	0,625	4062768155404	100	60	6	6	2,490	4062768156197
50	30	4	6	0,821	4062768155411	120	40	4	6	1,685	4062768156296
50	30	5	6	1,027	4062768155428	150	50	4	6	2,120	4062768156388
50	40	4	6	0,929	4062768155466	150	100	10	6	6,750	4062768156401
60	20	2	6	0,425	4062768155558	200	100	10	6	7,830	4062768156418



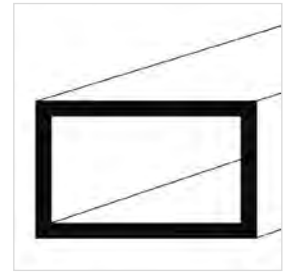
■ **QUADRATROHR ALUMINIUM ALMGSI0.5 F22 AW6060**
EN755-8/EN573-3

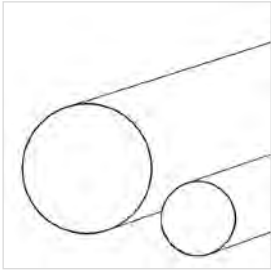
mm	mm	mm	Länge m	kg/m	GTIN	mm	mm	mm	Länge m	kg/m	GTIN
15	15	2	6	0,281	4062768148819	50	50	5	6	2,460	4062768149045
20	20	1,5	6	0,300	4062768148826	60	60	2	6	1,253	4062768149052
20	20	2	6	0,388	4062768148833	60	60	3	6	1,820	4062768149076
20	20	3	6	0,550	4062768150324	60	60	4	6	2,419	4062768149083
25	25	2	6	0,497	4062768148857	60	60	5	6	2,970	4062768150423
25	25	3	6	0,713	4062768148871	70	70	4	6	2,851	4062768149113
30	30	2	6	0,615	4062768148895	80	80	2	6	1,728	4062768149120
30	30	3	6	0,880	4062768148901	80	80	3	6	2,495	4062768149137
30	30	4	6	1,127	4062768269842	80	80	4	6	3,283	4062768149144
34	34	2	6	0,691	4062768148925	80	80	5	6	4,050	4062768150508
35	35	2	6	0,756	4062768148949	90	90	4	6	3,715	4062768150362
40	40	2	6	0,826	4062768148956	100	100	2	6	2,120	4062768149151
40	40	3	6	1,199	4062768148970	100	100	3	6	3,143	4062768149168
40	40	4	6	1,560	4062768148994	100	100	4	6	4,150	4062768149175
50	50	2	6	1,037	4062768149014	100	100	5	6	5,130	4062768150348
50	50	3	6	1,540	4062768149021	120	120	5	6	6,210	4062768149199
50	50	4	6	1,987	4062768149038	150	150	5	6	7,830	4062768280144

RECHTECKROHR ALUMINIUM ALMGSI0.5 F22 AW6060

EN755-8/EN573-3

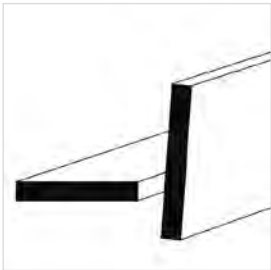
mm	mm	mm	Länge m	kg/m	GTIN	mm	mm	mm	Länge m	kg/m	GTIN
20	10	2	6	0,324	4062768149212	80	40	2	6	1,253	4062768149847
20	15	2	6	0,335	4062768149229	80	40	3	6	1,847	4062768149861
25	20	2	6	0,443	4062768149250	80	40	4	6	2,419	4062768149878
30	10	1,5	6	0,300	4062768149267	80	50	2	6	1,361	4062768149885
30	15	2	6	0,460	4062768149298	80	50	3	6	2,009	4062768150416
30	20	2	6	0,496	4062768149311	80	50	4	6	2,640	4062768149892
30	20	3	6	0,713	4062768150386	80	60	3	6	2,175	4062768149908
40	10	2	6	0,497	4062768150331	80	60	4	6	2,950	4062768149915
40	15	2	6	0,551	4062768149380	100	20	2	6	1,274	4062768149939
40	20	2	6	0,604	4062768149403	100	30	3	6	2,010	4062768149946
40	20	3	6	0,874	4062768149410	100	40	2	6	1,469	4062768149953
40	30	2	6	0,713	4062768149458	100	40	3	6	2,171	4062768149977
40	30	3	6	1,037	4062768149472	100	40	4	6	2,930	4062768149984
40	30	4	6	1,360	4062768149489	100	50	2	6	1,576	4062768149991
50	15	2	6	0,660	4062768149526	100	50	3	6	2,333	4062768150003
50	20	2	6	0,712	4062768149533	100	50	4	6	3,070	4062768150010
50	20	3	6	1,040	4062768149540	100	60	3	6	2,495	4062768150041
50	25	2	6	0,765	4062768149564	100	60	4	6	3,290	4062768150058
50	30	2	6	0,821	4062768149588	100	80	3	6	2,819	4062768150089
50	30	3	6	1,198	4062768149595	120	20	2	6	1,469	4062768150096
50	40	2	6	0,930	4062768149618	120	30	3	6	2,419	4062768150607
50	40	3	6	1,458	4062768149632	120	40	3	6	2,587	4062768150614
60	20	2	6	0,822	4062768149656	120	40	4	6	3,283	4062768150133
60	20	3	6	1,199	4062768150584	120	60	3	6	2,819	4062768150546
60	25	3	6	1,280	4062768149670	120	60	4	6	3,800	4062768150164
60	30	2	6	0,961	4062768149687	120	80	3	6	3,140	4062768150171
60	30	3	6	1,430	4062768149694	140	18	2	6	1,750	4062768150591
60	40	2	6	1,040	4062768149717	140	80	4	6	4,580	4062768150201
60	40	3	6	1,523	4062768149731	150	50	4	6	4,150	4062768150232
60	40	4	6	1,980	4062768149748	150	100	3	6	3,855	4062768150249
60	50	3	6	1,700	4062768149755	160	80	4	6	5,011	4062768150379
60	50	4	6	2,203	4062768149762	180	50	4	6	4,800	4062768150270
70	40	3	6	1,685	4062768150577	180	80	4	6	5,443	4062768150515
80	20	2	6	1,040	4062768149793	200	18	2	6	2,311	4062768150485
80	30	2	6	1,115	4062768149823	200	50	4	6	5,440	4062768150294
80	30	3	6	1,690	4062768149830	200	100	4	6	6,307	4062768150447





■ RUNDROHR ALUMINIUM ALMGSI0.5 F22 AW 6060
EN755-7/EN573-3

mm	mm	Länge m	kg/m	GTIN	mm	mm	Länge m	kg/m	GTIN
16	2	6	0,240	4062768150690	50	2	6	0,820	4062768151161
20	2	6	0,305	4062768150744	50	3	6	1,196	4062768151185
20	3	6	0,433	4062768150751	50	5	6	1,909	4062768151208
20	5	6	0,670	4062768150768	55	2,5	6	1,113	4062768151222
25	1,5	6	0,300	4062768150799	60	2	6	0,990	4062768151246
25	2	6	0,390	4062768150805	60	3	6	1,450	4062768151260
25	3	6	0,560	4062768150829	60	5	6	2,330	4062768151277
30	2	6	0,475	4062768150867	70	2	6	1,154	4062768151314
30	3	6	0,660	4062768150881	80	2	6	1,325	4062768151376
30	5	6	1,110	4062768150904	80	3	6	1,959	4062768151383
32	2	6	0,509	4062768150928	100	2	6	1,663	4062768151451
35	2	6	0,560	4062768150942	100	3	6	2,470	4062768151475
40	2	6	0,645	4062768151024	120	5	6	4,877	4062768151758
40	3	6	0,942	4062768151048	150	3	6	3,740	4062768151574
40	5	6	1,485	4062768151062	200	5	6	8,270	4062768151611
48	3	6	1,145	4062768151147					
48	4	6	1,493	4062768151727					



■ FLACH ALUMINIUM ALCU4PBMGMN AW2007T4 GEPRESST
EN755-5/EN573-3

mm	mm	Länge m	kg/m	GTIN	mm	mm	Länge m	kg/m	GTIN
20	8	3	0,450	4062768158924	60	8	3	1,200	4062768158764
20	10	3	0,560	4062768158177	60	10	3	1,680	4062768158429
20	15	3	0,840	4062768158191	60	12	3	2,020	4062768158436
25	10	3	0,700	4062768158207	60	15	3	2,520	4062768158443
25	15	3	1,050	4062768158221	60	20	3	3,360	4062768158450
25	20	3	1,400	4062768158238	60	25	3	4,200	4062768158467
30	8	3	0,650	4062768158900	60	30	3	4,860	4062768158474
30	10	3	0,840	4062768158245	60	40	3	6,720	4062768158481
30	12	3	1,000	4062768158252	60	50	3	8,400	4062768158498
30	15	3	1,260	4062768158269	70	10	3	1,960	4062768158504
30	20	3	1,680	4062768158276	70	40	3	7,840	4062768158566
30	25	3	2,100	4062768158283	80	10	3	2,240	4062768158580
40	8	3	0,864	4062768158795	80	12	3	2,690	4062768158597
40	10	3	1,120	4062768158290	80	15	3	3,360	4062768158603
40	12	3	1,340	4062768158306	80	20	3	4,480	4062768158610
40	15	3	1,680	4062768158313	80	30	3	6,720	4062768158634
40	20	3	2,240	4062768158320	80	40	3	8,960	4062768158641
40	25	3	2,800	4062768158337	80	50	3	11,200	4062768158658
40	30	3	3,360	4062768158344	100	10	3	2,800	4062768158665
50	8	3	1,100	4062768158788	100	12	3	3,360	4062768158672
50	10	3	1,400	4062768158351	100	15	3	4,200	4062768158689
50	15	3	2,100	4062768158375	100	20	3	5,600	4062768158696
50	20	3	2,800	4062768158382	100	30	3	8,400	4062768158719
50	25	3	3,375	4062768158399	100	40	3	11,200	4062768158726
50	30	3	4,200	4062768158405	100	50	3	14,000	4062768158733
50	40	3	5,600	4062768158412	120	20	3	6,480	4062768158979
					120	30	3	9,720	4062768158986