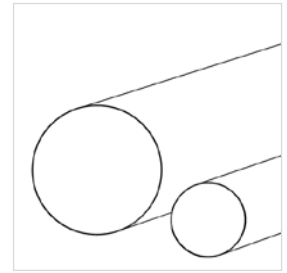


■ HYDRAULIKLEITUNGSRÖHR NAHTLOS GEBONDERT E235+N
EN10305-4

mm	mm	Länge mtr	kg/mtr	GTIN
5,0	1,00	6	0,099	4062768088689
6,0	1,00	6	0,123	4062768088719
8,0	1,00	6	0,173	4062768088764
8,0	1,50	6	0,240	4062768088771
10,0	1,00	6	0,222	4062768088818
10,0	1,50	6	0,314	4062768088825
10,0	2,00	6	0,395	4062768088832
12,0	1,50	6	0,388	4062768088870
12,0	2,00	6	0,493	4062768088887

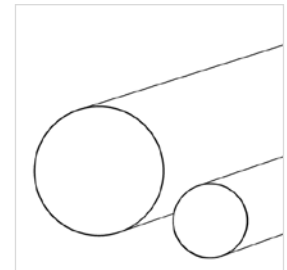
mm	mm	Länge mtr	kg/mtr	GTIN
15,0	1,50	6	0,499	4062768089020
15,0	2,00	6	0,641	4062768089037
18,0	2,00	6	0,789	4062768089167
20,0	2,00	6	0,888	4062768089235
20,0	3,00	6	1,258	4062768089242
22,0	2,00	6	0,986	4062768089303
28,0	2,00	6	1,282	4062768089488
35,0	2,00	6	1,628	4062768089730



■ HYDRAULIKLEITUNGSRÖHR NAHTLOS VERZINKT E235+N
EN10305-4

mm	mm	Länge mtr	kg/mtr	GTIN
6,0	1,00	6	0,123	4062768090392
8,0	1,00	6	0,173	4062768090439
8,0	1,50	6	0,240	4062768090446
10,0	1,00	6	0,222	4062768090484
10,0	1,50	6	0,314	4062768090491
10,0	2,00	6	0,395	4062768090507
12,0	1,00	6	0,271	4062768090521
12,0	1,50	6	0,388	4062768090538
12,0	2,00	6	0,493	4062768090545
14,0	2,00	6	0,592	4062768090583

mm	mm	Länge mtr	kg/mtr	GTIN
15,0	1,50	6	0,499	4062768090613
15,0	2,00	6	0,641	4062768090620
16,0	2,00	6	0,691	4062768090668
18,0	2,00	6	0,956	4062768090705
20,0	2,00	6	0,888	4062768091030
22,0	2,00	6	0,986	4062768090781
25,0	1,50	6	0,869	4062768090859
25,0	2,00	6	1,134	4062768090866
28,0	2,00	6	1,282	4062768090958



■ FLACHOVALROHR E220+CR2, S2
EN10305-5

mm	mm	mm	kg/mtr	GTIN
38	20	2,00	1,453	4062768097506
60	30	2,00	2,323	4062768097513

