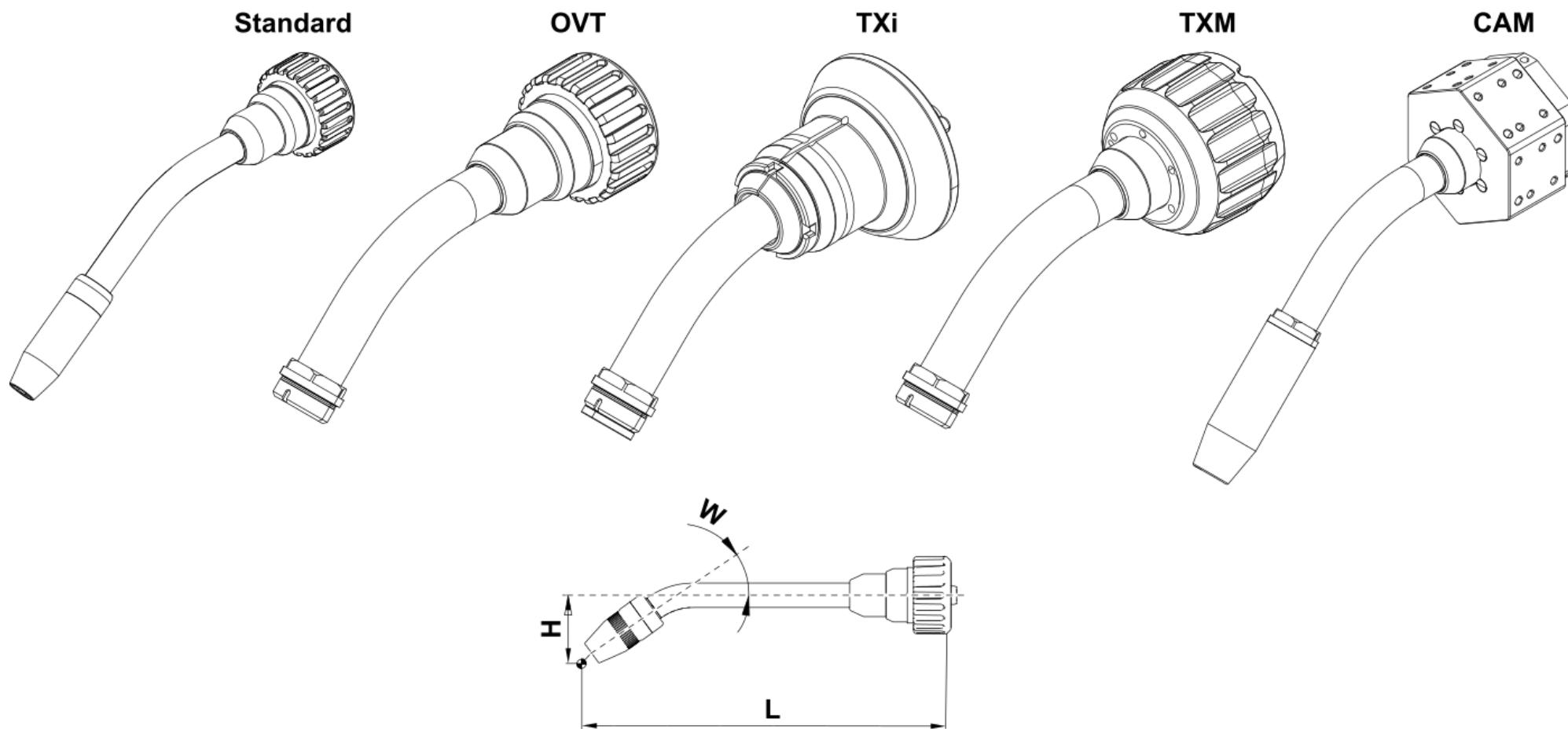


MTB 400i G R /45°/L209/H107

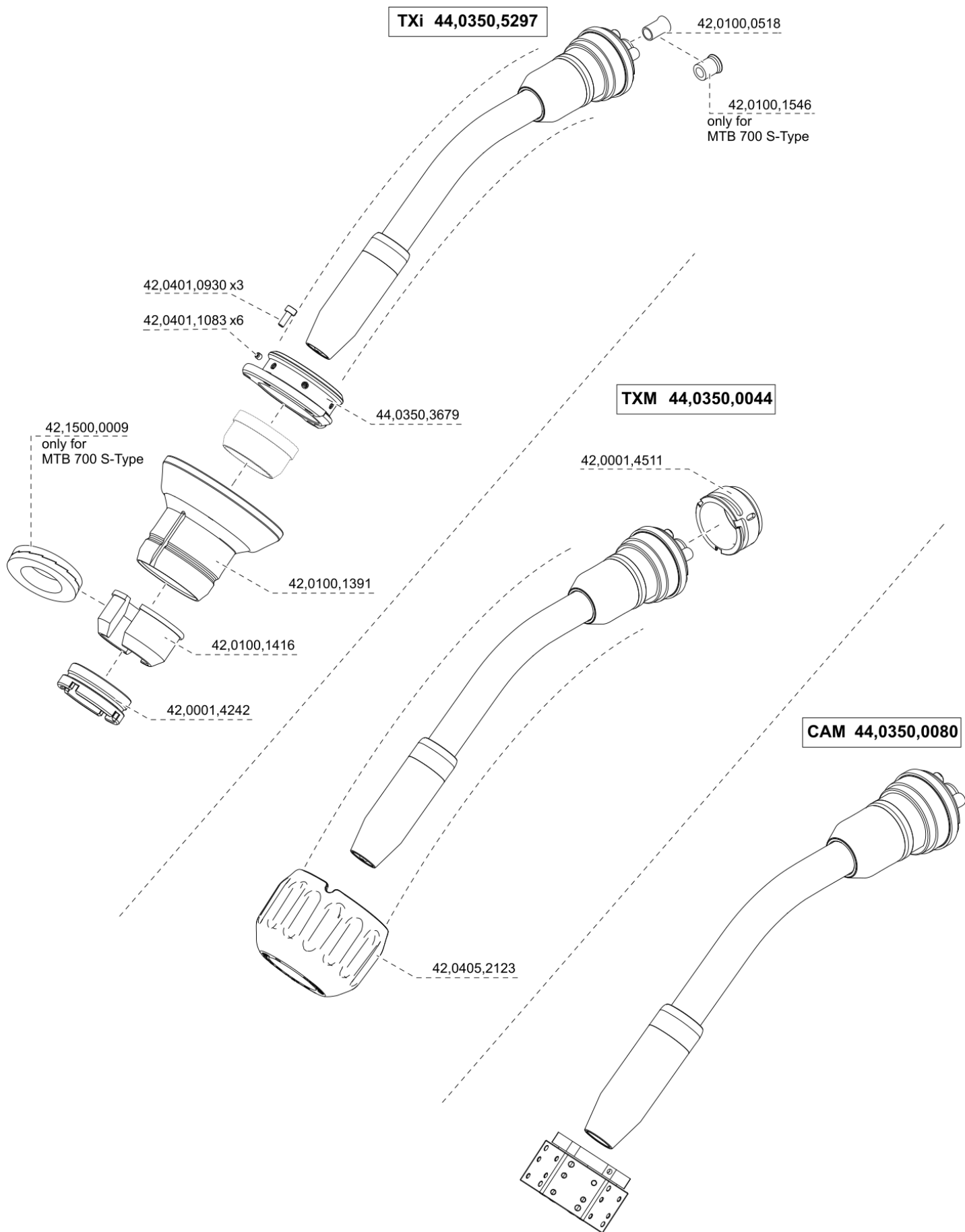
44,0350,3467

MTB 400i G R /45°/L209/H107 (44,0350,3467)

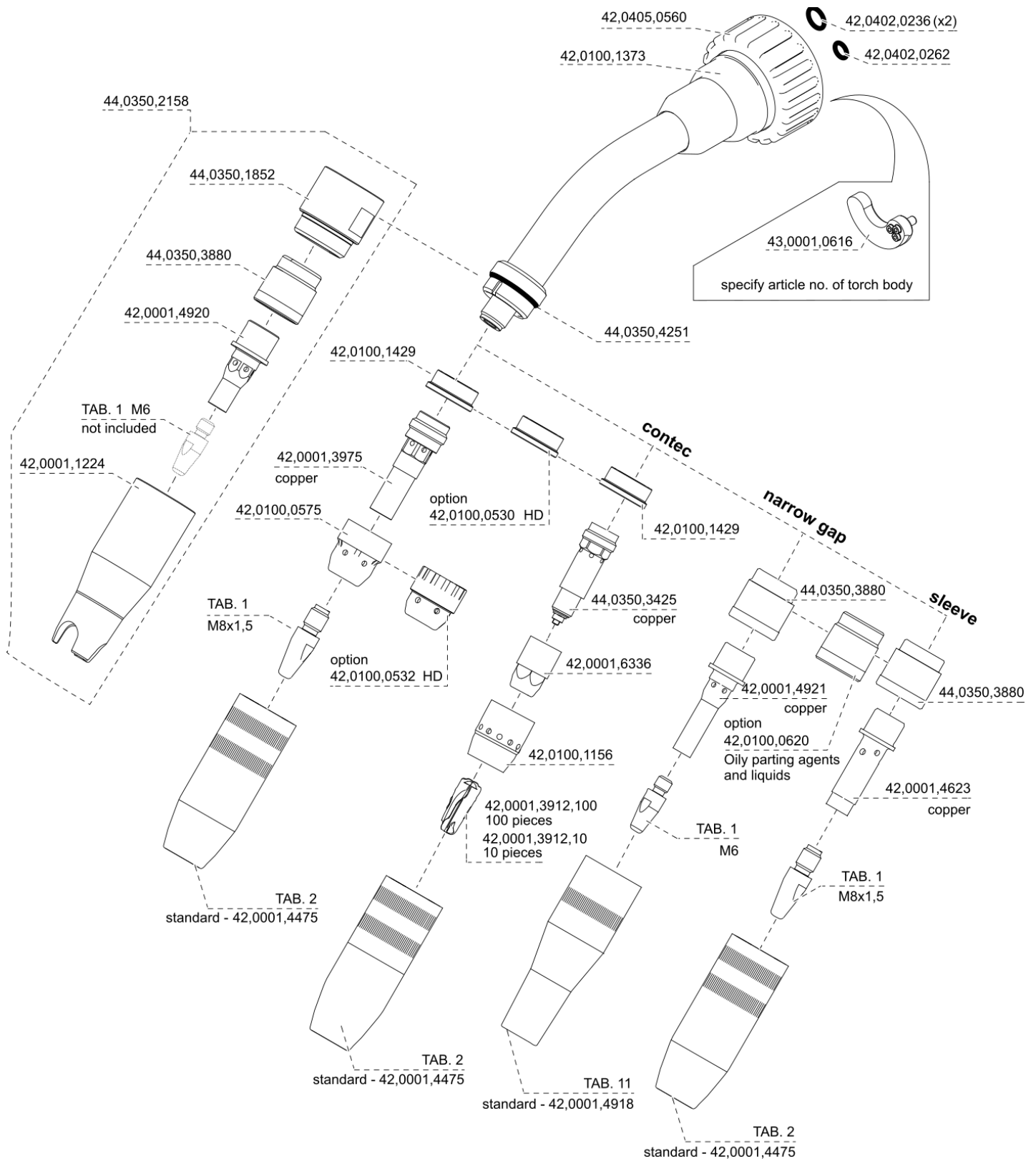


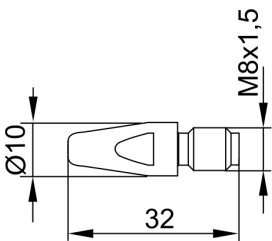
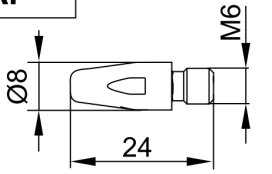
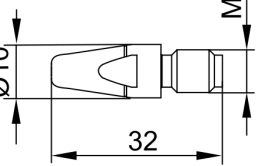
MTB 400i G R	L		H		Standard	OVT	TXi	TXM
	mm	inch	mm	inch				
22°	241	9.488	50	1.996	44,0350,3465	44,0350,3465,630	44,0350,3465,636	44,0350,3465,637
22°	383	15.079	50	1.996		44,0350,4296,630		
36°	224	8.818	86	3.385	44,0350,3466	44,0350,3466,630	44,0350,3466,636	44,0350,3466,637
36°	366	14.409	86	3.385		44,0350,4297,630		
45°	209	8.228	107	4.212	44,0350,3467	44,0350,3467,630	44,0350,3467,636	44,0350,3467,637
45°	351	13.819	107	4.212		44,0350,4298,630		

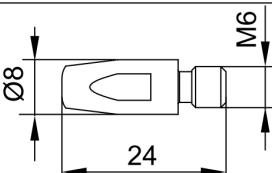
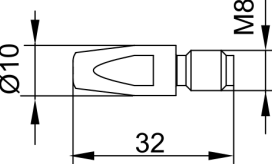
MTB 400i G R /45°/L209/H107 (44,0350,3467)



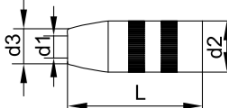
MTB 400i G R /45°/L209/H107 (44,0350,3467)



TAB. 1 CuCrZr		Ø mm	Ø inch	Part No.
		0,6	0,023	42,0001,4928
		0,7	0,027	42,0001,6524,10
		0,8	0,030	42,0001,4461,10
		0,9	0,035	42,0001,4462,10
		1,0	0,040	42,0001,4463,10
		1,1	0,043	42,0001,6527,10
		1,2	0,045	42,0001,4464,10
		1,3	0,051	42,0001,6529,10
		1,4	0,052	42,0001,4465,10
		1,5	0,059	42,0001,6522,10
		1,6	0,062	42,0001,4466,10
		0,7	0,027	42,0001,6482,10
		0,8	0,030	42,0001,6464,10
		0,9	0,035	42,0001,6465,10
		1,0	0,040	42,0001,6466,10
		1,1	0,043	42,0001,6483,10
		1,2	0,045	42,0001,6467,10
		1,3	0,051	42,0001,6484,10
		1,4	0,052	42,0001,6468,10
		1,5	0,059	42,0001,6485,10
		1,6	0,062	42,0001,6469,10
		1,8	0,071	42,0001,6470,10
		2,0	0,078	42,0001,6471,10
Al 		0,8	0,030	42,0001,6525,10
		1,0	0,040	42,0001,6526,10
		1,2	0,045	42,0001,6528,10
		1,6	0,062	42,0001,6523,10
Al 		0,8	0,030	42,0001,6537,10
		1,0	0,040	42,0001,4750,10
		1,2	0,045	42,0001,4751,10
		1,6	0,062	42,0001,4752,10

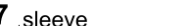
TAB. 1 E-Cu		Ø mm	Ø inch	Part No.
		0,9	0,035	42,0001,7025,10
		1,0	0,040	42,0001,7026,10
		1,2	0,045	42,0001,7027,10
		0,9	0,035	42,0001,7028,10
		1,0	0,040	42,0001,7029,10
		1,2	0,045	42,0001,7030,10

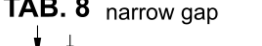
MTB 400i G R /45°/L209/H107 (44,0350,3467)

TAB. 2															
		d1		d2		d3		L		Part No.					
		mm	inch	mm	inch	mm	inch	mm	inch						
MTW 250i	MTG 250i	M20x2		8	0.31	22	0.86	10,4	0.41	58	2.28	42,0001,6664		standard MTW 250i Braze	
		10	0.39	22	0.86	13,0	0.51	54	2.13	42,0001,4083					
		13	0.51	22	0.86	16,1	0.63	54	2.13	42,0001,4799					
		13	0.51	22	0.86	16,1	0.63	56	2.20	42,0001,4477		standard MTB 250i G/W R			
		10	0.39	22	0.86	13,0	0.51	58	2.28	42,0001,4084					
		13	0,51	22	0,86	16,1	0.63	56	2.20	42,0001,4498	Al				
		13	0,51	22	0,86	16,1	0.63	58	2.28	42,0001,4065		standard MTG/MTW 250i			
		15	0,59	22	0,86	18,3	0.72	58	2.28	42,0001,4493					
		18	0.71	22	0.86	22	0.87	58	2.28	42,0001,4055					
MTW 400i/500i	MTG 320i/400i	M23x2		13	0.51	25	0.98	16,4	0.64	59	2.32	42,0001,4085			
		15	0.59	25	0.98	18,6	0.73	59	2.32	42,0001,4048					
		13	0.51	25	0.98	16,4	0.64	61	2.40	42,0001,4086		standard MTB 320i G R			
		15	0.59	25	0.98	18,1	0.71	61	2.40	42,0001,4474		standard MTB 400i W R			
		15	0.59	27	1.06	20,2	0.80	61	2.40	42,0001,4789		MTB 400i W R, heavy duty			
		17	0.71	25	0.98	20,8	0.82	61	2.40	42,0001,4476		standard MTB 500i W R			
		13	0.51	25	0.98	16,4	0.64	61	2.40	42,0001,4497	Al				
		13	0.51	25	0.98	16,4	0.64	63	2.48	42,0001,4080		standard MTG 320i			
		15	0.59	25	0.98	18,6	0.73	61	2.40	42,0001,4496	Al				
		15	0.59	25	0.98	18,6	0.73	63	2.48	42,0001,4051		standard MTW 400i			
		17	0.71	25	0.98	20,8	0.82	61	2.40	42,0001,4494	Al				
		17	0.71	25	0.98	20,8	0.82	63	2.48	42,0001,4050		standard MTW500i,330i W R long			
		17	0.71	27	1.06	20,8	0.82	63	2.48	42,0001,4216		MTW 500i, heavy duty			
		21	0.82	25	0.98	25,0	0.98	63	2.48	42,0001,4054					
		15	0.59	25	0.98	18,6	0.73	68	2.68	42,0001,4052					
		17	0.71	25	0.98	20,8	0.82	68	2.68	42,0001,4049					
		13	0.51	25	0.98	16,4	0.64	71	2.80	42,0001,4087					
		15	0.59	25	0.98	18,6	0.73	71	2.80	42,0001,4788					
		13	0.51	25	0.98	16,4	0.64	73	2.87	42,0001,4088					
		15	0.59	25	0.98	18,6	0.73	73	2.87	42,0001,4475		standard MTB 400i G R			
		15	0.59	27	1.06	18,6	0.73	73	2.87	42,0001,4790		MTB 400i G R, heavy duty			
		15	0.59	25	0.98	18,6	0.73	73	2.87	42,0001,4495	Al				
		15	0.59	25	0.98	18,6	0.73	75	2.95	42,0001,4045		standard MTG 400i			
		17	0.71	25	0.98	20,8	0.82	75	2.95	42,0001,4043					
		21	0.82	25	0.98	25,0	0.98	75	2.95	42,0001,4053					
		15	0.59	25	0.98	18,6	0.73	80	3.15	42,0001,4047					
		MTB W 400i R 500i R	MTB G 320i R 400i R												

MTB 400i G R /45°/L209/H107 (44,0350,3467)

TAB. 6														
														
		d1		d2		d3		L		Part No.				
		mm	inch	mm	inch	mm	inch	mm	inch					
MTB G 330i R	MTB W 330i R	M23x2		13	0.51	ø25	0.98	16	0.63	37	1.46	42,0001,4533		not possible at MTB 330i G R H
			13	0.51	ø25	0.98	16	0.63	41	1.61	42,0001,4487		standard MTB 330i W R / G ML	
			13	0.51	ø25	0.98	16	0.63	39,5	1.61	42,0001,4534	AI		
			13	0.51	ø25	0.98	16	0.63	39,5	1.56	42,0001,4902		standard MTB 330i G R G R H	
			15	0.59	ø25	0.98	18	0.72	39,5	1.56	42,0001,5023			

TAB. 7													
				d1		d2		d3		L		Part No.	
		mm	inch	mm	inch	mm	inch	mm	inch				
MTB W 330i W R H		M23x2	13	0.51	ø25	0.98	16	0.63	41	1,61	42,0001,4486		standard MTB 330i W R H

TAB. 8 narrow gap														
		d1 mm, inch		d2 mm, inch		d3 mm, inch		L mm, inch		Part No.				
MTB W 330i R MTB G 330i R	M23x2	13	0.51	ø25	0.98	16	0.63	56	2.21	42,0001,4745				
		13	0.51	ø25	0.98	16	0.63	50	1.97	42,0001,6772				

TAB. 9													
													
		d1		d2		d3		L		Part No.			
MTB G 330i R long	M23x2	13	0.51	ø27	1.06	18	0.72	53	2.09	42,0001,4858		standard MTB 330i G R	
		15	0.59	ø27	1.06	18	0.72	53	2.09	42,0001,4857			
		15	0.59	ø27	1.06	18	0.72	57	2.09	42,0001,4856			

TAB. 10

d1

mm

inch

d2

mm

inch

d3

mm

inch

L

mm

inch

Part No.

15

0.59

ø27

1.06

19

0.75

67

2.64

44,0350,2020

17

0.67

ø27

1.06

21

0.83

67

2.64

44,0350,2021

15

0.59

ø27

1.06

19

0.75

74

2.91

44,0350,1991

17

0.67

ø27

1.06

21

0.83

74

3.91

44,0350,1995

15

0.59

ø27

1.06

19

0.75

80,5

3.17

44,0350,1987

15

0.59

ø27

1.06

19

0.75

82,5

3.25

44,0350,1988

17

0.67

ø27

1.06

21

0.83

83,5

3.29

44,0350,3179

18

0.71

ø27

1.06

22

0.89

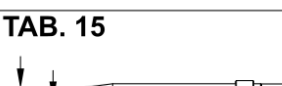
87,5

3.44

44,0350,3180

standard MTG 550i

TAB. 11															
		d1		d2		d3		L		Part No.					
		mm	inch	mm	inch	mm	inch	mm	inch						
MTB 400/500i W R MTB 320/400i G R	M23x2	13	0.51	ø25	0.98	16	0.63	62,5	2.46	42,0001,4917		standard MTB 320i G / 400/500i W			
		10	0.39	ø25	0.98	16	0.63	68,0	2.68	42,0001,6715					
		13	0.51	ø25	0.98	16	0.63	68,0	2.68	42,0001,6716					
		13	0.51	ø25	0.98	16	0.63	74.5	2.93	42,0001,4918		standard MTB 400i G			

TAB. 15													
		d1		d2		d3		L		Part No.			
		mm	inch	mm	inch	mm	inch	mm	inch				
MTW 500i	plug	17	0.66	ø27	1.06	22,2	0.87	85	3.34	44,0350,2036		standard MTB 500i W	

MTB 400i G R /45°/L209/H107 (44,0350,3467)

TAB. 5
MTB 700i
MTW 750i

	d1		d2		d3		L		Part No.		
	mm	inch	mm	inch	mm	inch	mm	inch			
①	17	0.66	ø29	1.10	22	0.86	71	2.79	44,0350,3966		Standard MTW 700i/750i
②	17	0.66	ø29	1.10	22	0.86	29	1.14	42,0001,4257		Standard MTW 700i/750i
①	17	0.66	ø29	1.10	22	0.86	76	3.00	44,0350,3942		HD
②	17	0.66	ø29	1.10	22	0.86	34	1.34	42,0001,4670		HD
①	17	0.66	ø29	1.10	22	0.86	68,5	2.70	44,0350,4079		Standard MTB 700i W R
②	17	0.66	ø29	1.10	22	0.86	26,5	1.04	42,0001,4868		Standard MTB 700i W R

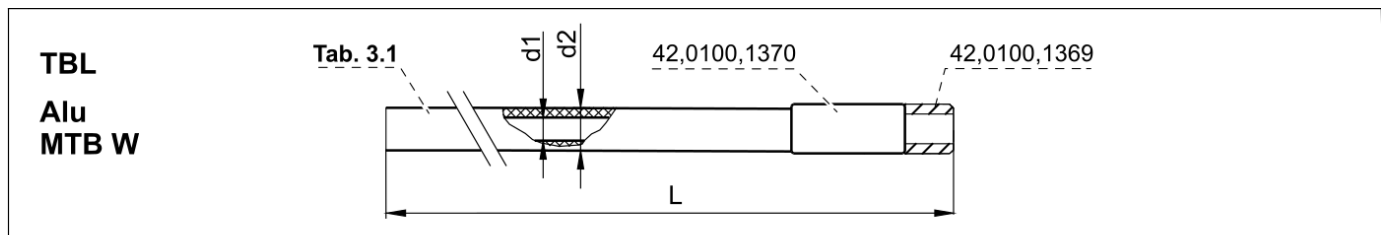
TAB. 13

		d1		d2		d3		L		Part No.		
		mm	inch	mm	inch	mm	inch	mm	inch			
MTB 350i G R MTB 350i W R	M18x2,5	13	0.51	ø20	0.79	16	0.63	74	2.91	42,0001,0225	Fe	
		16	0.63	ø20	0.79	18,6	0.73	74	2.91	42,0001,0226	Fe	standard MTB 350i G R
		15	0.59	ø20	0.79	18	0.71	78,5	3.09	42,0001,0340	Al	standard MTB 350i W R
		13	0.51	ø20	0.79	16	0.63	78,5	3.09	42,0001,0519	Al	

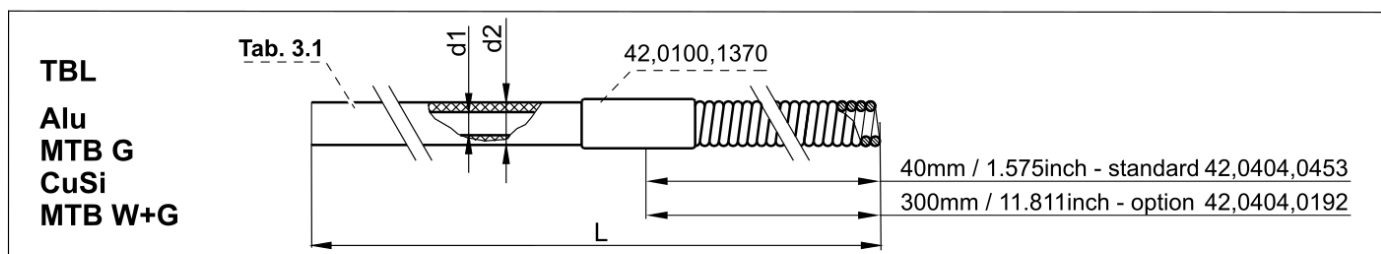
TAB. 14

		d1		d2		d3		L		Part No.		
		mm	inch	mm	inch	mm	inch	mm	inch			
MTB 250i W R H	M23x2	13	0.51	ø22	0.86	16,5	0.65	56	2.20	42,0001,0488		standard MTB 250i W R H

MTB 400i G R /45°/L209/H107 (44,0350,3467)

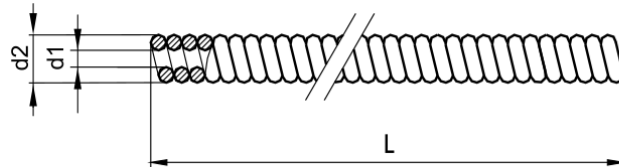


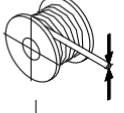
 Ø mm Ø inch		L		d1		d2		Part No.
		m	inch	mm	inch	mm	inch	
0,8	.030	0,25	9.842	1,2	.059	4,7	.185	44,0350,3708
0,8	.030	0,65	25.6	1,2	.059	4,7	.185	44,0350,3718
0,9-1,0	.035/.040	0,25	9.842	1,5	.062	4,7	.185	44,0350,3709
0,9-1,0	.035/.040	0,65	25.6	1,5	.062	4,7	.185	44,0350,3719
1,2	.045	0,25	9.842	1,8	.074	4,7	.185	44,0350,3710
1,2	.045	0,65	25.6	1,8	.074	4,7	.185	44,0350,3720
1,4-1,6	.052/.062	0,25	9.842	2,4	.098	4,7	.185	44,0350,3711
1,4-1,6	.052/.062	0,65	25.6	2,4	.098	4,7	.185	44,0350,3721
2,0	.078	0,25	9.842	3,0	.118	4,7	.185	44,0350,3712
2,0	.078	0,65	25.6	3,0	.118	4,7	.185	44,0350,3722



 Ø mm Ø inch		L		d1		d2		Part No.
		m	inch	mm	inch	mm	inch	
0,8	.030	0,25	9.842	1,2	.059	4,7	.185	44,0350,3713
0,8	.030	0,65	25.6	1,2	.059	4,7	.185	44,0350,3723
0,9-1,0	.035/.040	0,25	9.842	1,5	.062	4,7	.185	44,0350,3714
0,9-1,0	.035/.040	0,65	25.6	1,5	.062	4,7	.185	44,0350,3724
1,2	.045	0,25	9.842	1,8	.074	4,7	.185	44,0350,3715
1,2	.045	0,65	25.6	1,8	.074	4,7	.185	44,0350,3725
1,4-1,6	.052/.062	0,25	9.842	2,4	.098	4,7	.185	44,0350,3716
1,4-1,6	.052/.062	0,65	25.6	2,4	.098	4,7	.185	44,0350,3726
2,0	.078	0,25	9.842	3,0	.118	4,7	.185	44,0350,3717
2,0	.078	0,65	25.6	3,0	.118	4,7	.185	44,0350,3727

Tab. 3



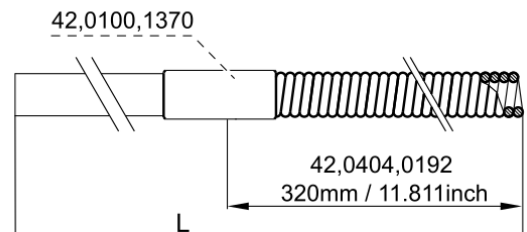
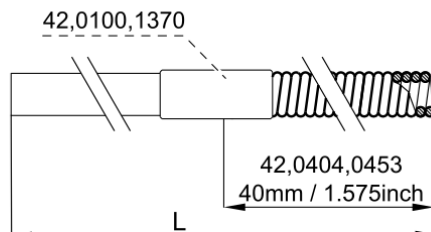
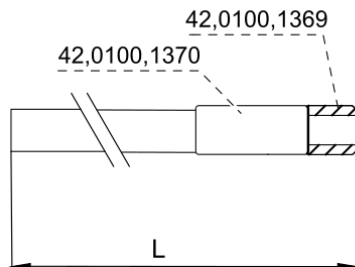
material			d1		d2		Part No. L		Part No. L		Part No. L	
	Ø mm	Ø inch	mm	inch	mm	inch	5m	16.4feet	15m	49.2feet	50m	160feet
Steel liner	0,8	.030	1,4	.055	4,4	.176	40,0002,0040,005		40,0002,0040,015		40,0002,0040,050	
Steel liner	0,9-1,0	.035/.040	1,6	.062	4,8	.189	40,0002,0041,005		40,0002,0041,015		40,0002,0041,050	
Steel liner	1,2	.045	1,9	.074	4,9	.192	40,0002,0042,005		40,0002,0042,015		40,0002,0042,050	
Steel liner	1,4-1,6	.052/.062	2,5	.098	4,9	.192	40,0002,0043,005		40,0002,0043,015		40,0002,0043,050	
CrNi liner	0,8	.030	1,4	.055	4,4	.176	40,0002,0044,005		40,0002,0044,015		40,0002,0044,050	
CrNi liner	0,9-1,0	.035/.040	1,6	.062	4,8	.189	40,0002,0045,005		40,0002,0045,015		40,0002,0045,050	
CrNi liner	1,2	.045	1,9	.074	4,9	.192	40,0002,0046,005		40,0002,0046,015		40,0002,0046,050	
CrNi liner	1,4-1,6	.052/.062	2,5	.098	4,9	.192	40,0002,0047,005		40,0002,0047,015		40,0002,0047,050	
Steel liner coated	0,8	.030	1,4	.055	4,4	.176	40,0002,0052,005		40,0002,0052,015		40,0002,0052,050	
Steel liner coated	0,9-1,0	.035/.040	1,6	.062	4,8	.189	40,0002,0053,005		40,0002,0053,015		40,0002,0053,050	
Steel liner coated	1,2	.045	1,9	.074	4,9	.192	40,0002,0054,005		40,0002,0054,015		40,0002,0054,050	
Steel liner coated	1,4-1,6	.052/.062	2,5	.098	4,9	.192	40,0002,0055,005		40,0002,0055,015		40,0002,0055,050	

Tab. 3

combi liner W AL

combi liner G AL

combi inner liner G



		L		d1		d2		combi liner W AL	combi liner G AL	combi inner liner G
Ø mm	Ø inch	m	feet	mm	inch	mm	inch	Part No.	Part No.	Part No.
0,8	.030	2,0	6.5	1,2	.059	4,7	.185	44,0350,3388	44,0350,3400	44,0350,5550
0,8	.030	3,8	12.4	1,2	.059	4,7	.185	44,0350,3392	44,0350,3404	44,0350,5513
0,8	.030	4,8	15.7	1,2	.059	4,7	.185	44,0350,3396	44,0350,3408	44,0350,5518
0,9-1,0	.035/.040	2,0	6.5	1,5	.062	4,7	.185	44,0350,3389	44,0350,3401	44,0350,5551
0,9-1,0	.035/.040	3,8	12.4	1,5	.062	4,7	.185	44,0350,3393	44,0350,3405	44,0350,5514
0,9-1,0	.035/.040	4,8	15.7	1,5	.062	4,7	.185	44,0350,3397	44,0350,3409	44,0350,5519
1,2	.045	2,0	6.5	1,8	0.74	4,7	.185	44,0350,3390	44,0350,3402	44,0350,5552
1,2	.045	3,8	12.4	1,8	0.74	4,7	.185	44,0350,3394	44,0350,3406	44,0350,5515
1,2	.045	4,8	15.7	1,8	0.74	4,7	.185	44,0350,3398	44,0350,3410	44,0350,5520
1,4-1,6	.052/.062	2,0	6.5	2,4	.098	4,7	.185	44,0350,3391	44,0350,3403	44,0350,5553
1,4-1,6	.052/.062	3,8	12.4	2,4	.098	4,7	.185	44,0350,3395	44,0350,3407	44,0350,5516
1,4-1,6	.052/.062	4,8	15.7	2,4	.098	4,7	.185	44,0350,3399	44,0350,3411	44,0350,5521
2,0	.045	2,0	6.5	1,2	.059	4,7	.185	44,0350,3615	44,0350,3618	44,0350,5554
2,0	.045	3,8	12.4	3,0	.118	4,7	.185	44,0350,3616	44,0350,3619	44,0350,5517
2,0	.045	4,8	15.7	3,0	.118	4,7	.185	44,0350,3617	44,0350,3620	44,0350,5522

MTB 400i G R /45°/L209/H107 (44,0350,3467)

ACCESSORY MTB R

Twin

43,0009,0044

Single

43,0009,0007

42,0410,0570 - contact tip M6 - TPSi
42,0410,0138 - contact tip M8x1,5 - TPSi

thread (t)	stick out (SO)		Part. No.	Welding Type
	mm	inch		
M6	12	0.47	42,0001,4885	
M6	13	0.51	42,0001,4275	MTB 250i G/W R / MTB 330i G/W R
M6	14	0.55	42,0001,6256	
M6	15	0.59	42,0001,4126	MTB 350i G R/MTB 400i G R / special length
M6	17	0.67	42,0001,4125	
M8x1,5	12	0.47	42,0001,4871	
M8x1,5	14	0.55	42,0001,4872	
M8x1,5	15	0.59	42,0001,4277	MTB 320i G R / MTB 400i G/W R
M8x1,5	16	0.63	42,0001,1054	
M8x1,5	17	0.67	42,0001,4278	MTB 500i W R / MTB 700i W R
M8x1,5	19	0.75	42,1000,0064	
M8x1,5	20	0.79	42,0001,4279	
M8x1,5	21	0.83	42,1000,0065	
M8x1,5	23	0.90	42,1000,0066	

TOOLS

42,0201,3216

MTB 700i W R

7±1 Nm

10 Nm

8 Nm

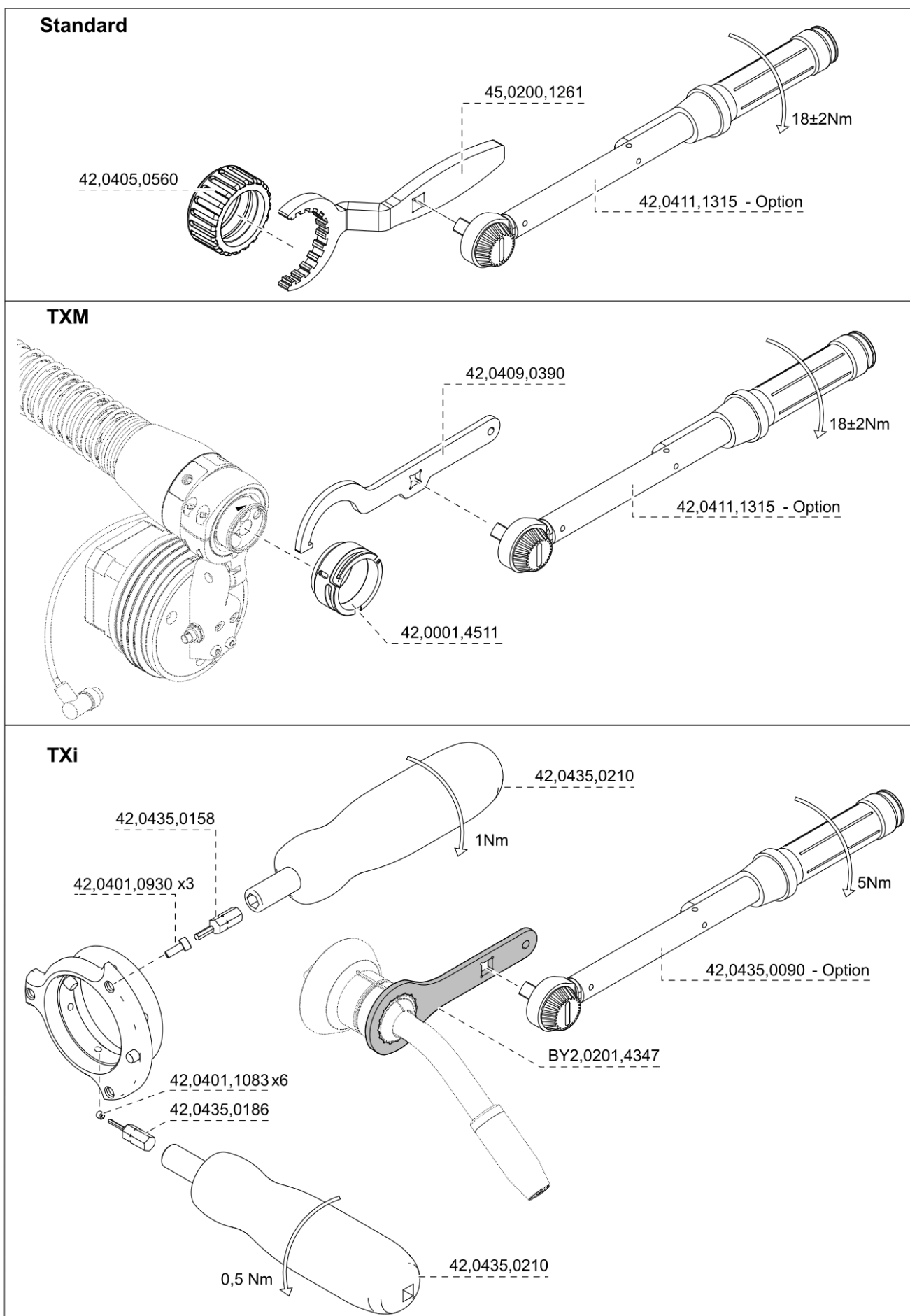
M6 -3 Nm
M8x1,5 -5 Nm

40,0009,0044
25g / 0.056lb
grease
for sealing rings

44,0450,1938

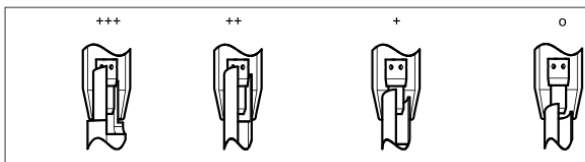
42,0411,9040
only for
MTB 320i G R
MTB 330i G R
MTB 350i G R
MTB 400i G R

ACCESSORY MTB i R



MTB 400i G R /45°/L209/H107 (44,0350,3467)

Gas nozzle milling tool

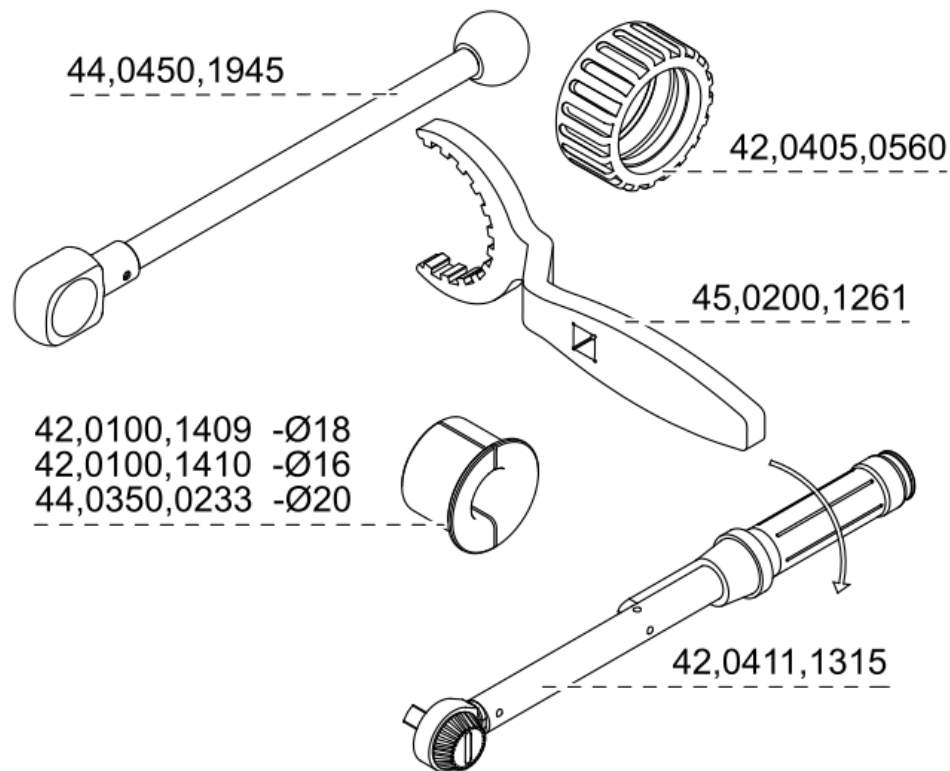
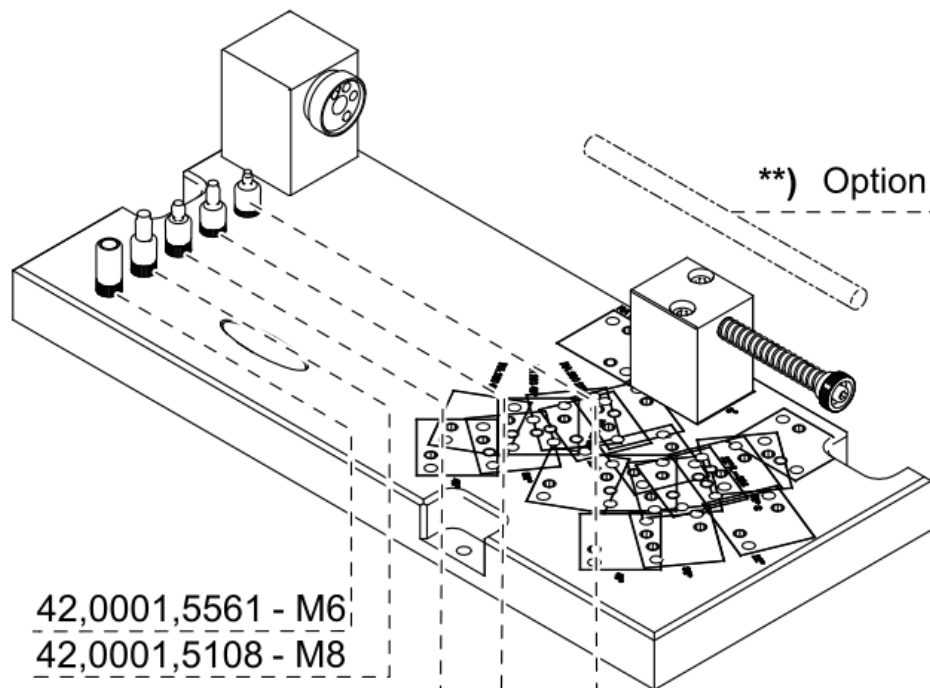


	Gas nozzle		ROBACTA REAMER	Part No.	
	Ømm	Øinch			
250i W	13	.512	44,0450,1158	+	
	10	.394	44,0450,1480	o	
330i W	15	.591	44,0450,1385	+	
	13	.512	44,0450,1158	+	
350i W	16	.630	44,0450,1992	+	
	15	.591	44,0450,0009	+	
	13	.512	44,0450,1993	+	
400i W	17	.669	44,0450,1161	+	
	15	.591	44,0450,1160	+	
	13	.512	44,0450,1158	o	
500i W	17	.669	44,0450,1161	+	
	15	.591	44,0450,1160	+	
	13	.512		o	
250i G	13	.512	44,0450,1158	+	
	10	.394	44,0450,1480	o	
320i G	17	.669	44,0450,1161	+	
	15	.591	44,0450,1160	+	
	13	.512	44,0450,1485	o	
330i G	15	.591	44,0450,1385	+	
	13	.512	44,0450,1158	+	
350i G	16	.630	44,0450,1992	+	
	15	.591	44,0450,0009	+	
	13	.512	44,0450,1993	+	
400i G	17	.669	44,0450,1161	+	
	15	.591	44,0450,1160	+	
	13	.512	44,0450,1485	o	
400i HD G	17	.669	44,0450,1016	++	
	15	.591	44,0450,1015	++	
	13	.512	44,0450,1485	o	

	Gas nozzle		ROBACTA REAMER	Part No.	
	Ømm	Øinch			
Contec	17	.669	44,0450,1486	+	
	15	.591	44,0450,1385	o	
400i W	17	.669	44,0450,1486	+	
	15	.591	44,0450,1385	o	
500i W	17	.669	44,0450,1486	+	
	15	.591	44,0450,1385	o	
700i W	17	.669	44,0450,1158	o	
320i G	17	.669	44,0450,1483	+	
	15	.591	44,0450,1385	o	
	13	.512	44,0450,1158	o	
400i G	17	.669	44,0450,1481	+	
	15	.591	44,0450,1385	o	
sleeve system					
nozzle stock 42,0001,4480 (M6) + 42,0001,0547	330i W H	13	.512	44,0450,1482	++
	330i W H	13	.512	44,0450,0122	+++
nozzle stock 42,0001,4651 (M8x1,5) + 44,0350,3935 nozzle stock 42,0001,4651 (M8x1,5) + 44,0350,3936	400i W H	17	.669	44,0450,1014	++
	400i W H	15	.591	44,0450,1013	++
nozzle stock 42,0001,4651 (M8x1,5) + 44,0350,3935 nozzle stock 42,0001,4651 (M8x1,5) + 44,0350,3936	400i W H	15	.591	44,0450,0112	+++
	400i W H	17	.669	44,0450,0113	+++
nozzle stock 42,0001,4651 (M8x1,5) + 44,0350,3935 nozzle stock 42,0001,4651 (M8x1,5) + 44,0350,3936	500i W H	17	.669	44,0450,1014	++
	500i W H	15	.591	44,0450,1013	++
nozzle stock 42,0001,4651 (M8x1,5) + 44,0350,3935 nozzle stock 42,0001,4651 (M8x1,5) + 44,0350,3936	500i W H	15	.591	44,0450,0112	+++
	500i W H	17	.669	44,0450,0113	+++
nozzle stock 42,0001,4651 (M8x1,5) + 44,0350,3935 nozzle stock 42,0001,4651 (M8x1,5) + 44,0350,3936	700i W	17	.669	44,0450,1014	++
	700i W	15	.591	44,0450,1013	++
nozzle stock 42,0001,4651 (M8x1,5) + 44,0350,3935 nozzle stock 42,0001,4651 (M8x1,5) + 44,0350,3936	320i G H	17	.669	44,0450,1016	++
	320i G H	15	.591	44,0450,1015	++
nozzle stock 42,0001,4651 (M8x1,5) + 44,0350,3935 nozzle stock 42,0001,4651 (M8x1,5) + 44,0350,3936	330i G H	13	.512	44,0450,1485	o
	330i G H	13	.512	44,0450,1482	++
nozzle stock 42,0001,4916 (M6) + 42,0001,0547 nozzle stock 42,0001,4916 (M6) + 42,0001,0513	330i G H	13	.512	44,0450,0123	+++
	330i G H	15	.591	44,0450,0124	+++
nozzle stock 42,0001,4623 (M8x1,5) + 42,0001,4052 nozzle stock 42,0001,4623 (M8x1,5) + 42,0001,4049	330i G H /long	15	.591	44,0450,1015	++
	330i G H /long	17	.669	44,0450,1016	++
nozzle stock 42,0001,4623 (M8x1,5) + 42,0001,4052 nozzle stock 42,0001,4623 (M8x1,5) + 42,0001,4049	400i G H	15	.591	44,0450,1015	++
	400i G H	13	.512	44,0450,1485	o
nozzle stock 42,0001,4623 (M8x1,5) + 42,0001,4052 nozzle stock 42,0001,4623 (M8x1,5) + 42,0001,4049	400i G H	15	.591	44,0450,0118	+++
	400i G H	17	.669	44,0450,0119	+++

Examination device MTB R long

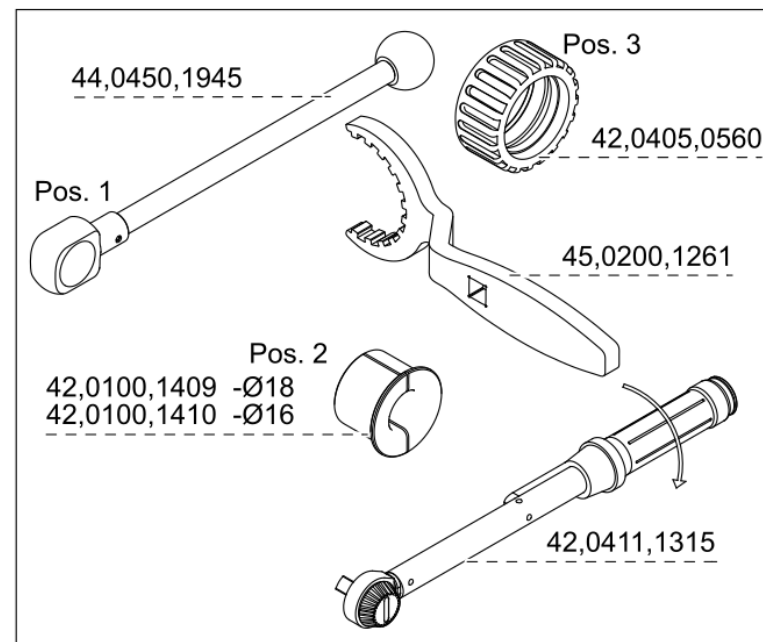
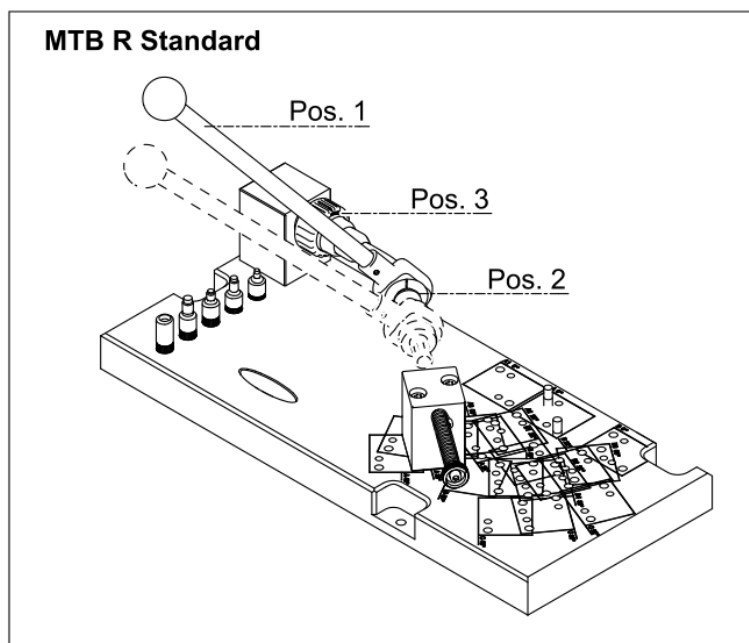
MTB R Standard



44,0360,0073

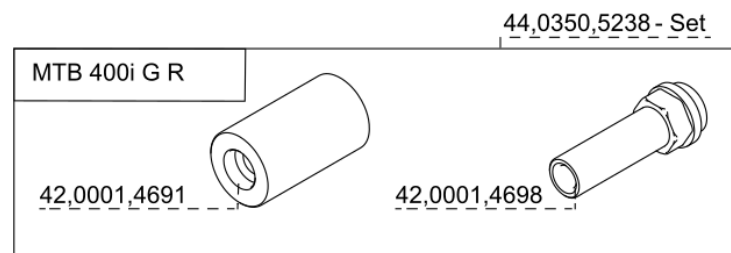
** Option
 42,0001,6099

Correcting device MTB R



44,0350,5241 - Set

Correcting Set's



MTB 400i G R /45°/L209/H107 (44,0350,3467)

Artikelnr.	Bezeichnung	Menge	Einheit
42,0100,1416	Abdeckung Brenner TXi	1	Stk
42,0100,1369	Auslaufstück zu Seele MAG02	1	Stk
42,0435,0186	Bit-Einsatz Inbus 1,5 - 50mm	1	Stk
42,0435,0158	BIT-Einsatz Inbus 2,5mm	1	Stk
44,0350,5297	BK TXi MTB R	1	Stk
44,0350,0044	BK TXM MTB R	1	Stk
44,0350,3679	Brennerflansch TX_i kompl.	1	Stk
42,0100,1391	Brennerkappe TXi	1	Stk
42,0404,0192	Bronzeseele 1,6/0,32m	1	Stk
42,0404,0453	Bronzeseele 2,7x1,0x40mm	1	Stk
42,0001,3912,10	Contec-Shell 10pcs MD	1	ve
42,0001,3912,100	Contec-Shell 100pcs MD	1	ve
40,0002,0044,005	CrNi-Seele blank 0,8 / 5m	1	Stk
40,0002,0044,015	CrNi-Seele blank 0,8 / 15m	1	Stk
40,0002,0044,050	CrNi-Seele blank 0,8 / 50m	1	Stk
40,0002,0045,005	CrNi-Seele blank 1,0 / 5m	1	Stk
40,0002,0045,015	CrNi-Seele blank 1,0 / 15m	1	Stk
40,0002,0045,050	CrNi-Seele blank 1,0 / 50m	1	Stk
40,0002,0046,005	CrNi-Seele blank 1,2 / 5m	1	Stk
40,0002,0046,015	CrNi-Seele blank 1,2 / 15m	1	Stk
40,0002,0046,050	CrNi-Seele blank 1,2 / 50m	1	Stk
40,0002,0047,005	CrNi-Seele blank 1,6 / 5m	1	Stk
40,0002,0047,015	CrNi-Seele blank 1,6 / 15m	1	Stk
40,0002,0047,050	CrNi-Seele blank 1,6 / 50m	1	Stk
42,1500,0009	Dichtscheibe Ø22xØ36x2	1	Stk
42,0409,0390	Dr.Montageschlüssel zu TX_M BY	1	Stk
45,0200,1261	Dr. Mutternschl. gekr. F/E BE	1	Stk
42,0435,0210	Drehmoment-Schrauber Minor F/H	1	Stk
42,0411,9040	Drehmomentschl. 4-20Nm	1	Stk
42,0411,1315	Drehmomentschl. 18Nm	1	Stk
42,0435,0090	Drehmomentschlüssel 5-25 NM	1	Stk
44,0350,3425	Düsenstock Contec MD MTG400i	1	Stk
42,0001,4698	Düsenstockersatz MTB 400i G	1	Stk
42,0001,4921	Düsenstock M6/SW10x48 CU	1	Stk

MTB 400i G R /45°/L209/H107 (44,0350,3467)

Artikelnr.	Bezeichnung	Menge	Einheit
42,0001,4623	Düsenstock M8x1,5/SW9x44,5 CU	1	Stk
42,0001,3975	Düsenstock M8x1,5/SW11x44,5 CU	1	Stk
42,0100,0518	Einlaufstück TX 4,9	1	Stk
42,0100,1546	Einlaufstück TX Ø8/4,9	1	Stk
40,0009,0044	Fett O-Ring transparent	1	Stk
44,0450,1015	Gasdüfr. AØ14,5/IØ11,8x32/IØ11	1	Stk
44,0450,1016	Gasdüfr. AØ16,5/IØ12x32/IØ11	1	Stk
42,0001,6715	Gasdüse Engspalt Ø10/Ø25x68 CT	1	Stk
42,0001,4917	Gasdüse Engspalt Ø13/Ø25x62,5	1	Stk
42,0001,6716	Gasdüse Engspalt Ø13/Ø25x68 CT	1	Stk
42,0001,4918	Gasdüse Engspalt Ø13/Ø25x74,5	1	Stk
42,0001,6772	Gasdüse Engspalt ø13/ø25x50 CT	1	Stk
42,0001,4745	Gasdüse Engspalt ø13/ø25x56 CT	1	Stk
44,0350,4251	Gasdüsenaufn. 320/400i G R kpl	1	Stk
44,0450,1481	Gasdüsenf. AØ16,5/IØ14x28/8,5	1	Stk
44,0450,0009	Gasdüsenfr. Aø14,5/Iø10x24/Iø9	1	Stk
44,0450,1993	Gasdüsenfräser AD12,5/ID10x28	1	Stk
44,0450,1992	Gasdüsenfräser AD15,5/ID10x28	1	Stk
44,0450,1480	Gasdüsenfräser AØ9/IØ7	1	Stk
44,0450,1485	Gasdüsenfräser AØ12/IØ10	1	Stk
44,0450,1482	Gasdüsenfräser AØ12/IØ10/9	1	Stk
44,0450,1014	Gasdüsenfräser AØ16,5/IØ12x17	1	Stk
44,0450,1486	Gasdüsenfräser AØ16,5/IØ14/8,5	1	Stk
44,0450,1158	Gasdüsenfräser Aø12,0/Iø9,0	1	Stk
44,0450,1385	Gasdüsenfräser Aø14,0/Iø9,0	1	Stk
44,0450,1160	Gasdüsenfräser Aø14,5/Iø11,0	1	Stk
44,0450,1161	Gasdüsenfräser Aø16,5/Iø11,0	1	Stk
44,0450,1483	Gasdüsenfr AØ16,5/IØ14x17/8,5	1	Stk
44,0450,1013	Gasdüsenfrø14.5/ø12x17/Iø11x59	1	Stk
42,0001,4868	Gasdüsenmundstück Ø17/Ø29x26,5	1	Stk
42,0001,4257	Gasdüsenmundstück Ø17/Ø29x29	1	Stk
42,0001,0142	Gasdüsenmundstück ø13/ø29x	1	Stk
42,0001,4670	Gasdüsenmundstück ø17/29x34 HD	1	Stk
44,0350,4079	Gasdüse W 700i Ø17/Ø29,5x68,5	1	Stk

MTB 400i G R /45°/L209/H107 (44,0350,3467)

Artikelnr.	Bezeichnung	Menge	Einheit
44,0350,0226	Gasdüse W 700i ø13,2/ø29,5x69	1	Stk
44,0350,3966	Gasdüse W 700i ø17/ø29,5x71	1	Stk
44,0350,3942	Gasdüse W 700i ø17/ø29,5x76 HD	1	Stk
42,0001,0226	Gasdüse zyl ø16/ø20x74 CT	1	Stk
42,0001,4055	Gasdüse zyl ø18/ø22x58 CT	1	Stk
42,0001,4054	Gasdüse zyl ø21,1/ø25x63 CT	1	Stk
42,0001,4053	Gasdüse zyl ø21,1/ø25x75 CT	1	Stk
44,0350,3935	Gasdüse Ø15/Ø25x61 CT/H	1	Stk
44,0350,3936	Gasdüse Ø17/Ø25x61 CT/H	1	Stk
42,0001,4216	Gasdüse Ø17/Ø27x63 CT HD	1	Stk
42,0001,6664	Gasdüse ø8/ø22x57 CT	1	Stk
42,0001,4083	Gasdüse ø10/ø22x54 CT	1	Stk
42,0001,4084	Gasdüse ø10/ø22x58 CT	1	Stk
42,0001,4858	Gasdüse ø13/Ø27x53 CT	1	Stk
42,0001,0225	Gasdüse ø13/ø20x74 CT	1	Stk
42,0001,0519	Gasdüse ø13/ø20x78,5 CT	1	Stk
42,0001,4799	Gasdüse ø13/ø22x54 CT	1	Stk
42,0001,4477	Gasdüse ø13/ø22x56 CT	1	Stk
42,0001,4498	Gasdüse ø13/ø22x56 CT/C	1	Stk
42,0001,0488	Gasdüse ø13/ø22x56 CT/H	1	Stk
42,0001,4065	Gasdüse ø13/ø22x58 CT	1	Stk
42,0001,4533	Gasdüse ø13/ø25x37 CT	1	Stk
42,0001,4902	Gasdüse ø13/ø25x39,5 CT	1	Stk
42,0001,4534	Gasdüse ø13/ø25x39,5 CT/C	1	Stk
42,0001,4487	Gasdüse ø13/ø25x41 CT	1	Stk
42,0001,4486	Gasdüse ø13/ø25x41 CT/H	1	Stk
42,0001,4085	Gasdüse ø13/ø25x59 CT	1	Stk
42,0001,4086	Gasdüse ø13/ø25x61 CT	1	Stk
42,0001,4497	Gasdüse ø13/ø25x61 CT/C	1	Stk
42,0001,4080	Gasdüse ø13/ø25x63 CT	1	Stk
42,0001,4087	Gasdüse ø13/ø25x71 CT	1	Stk
42,0001,4088	Gasdüse ø13/ø25x73 CT	1	Stk
42,0001,4857	Gasdüse ø15/Ø27x53 CT	1	Stk
42,0001,4856	Gasdüse ø15/Ø27x57 CT	1	Stk

MTB 400i G R /45°/L209/H107 (44,0350,3467)

Artikelnr.	Bezeichnung	Menge	Einheit
42,0001,0340	Gasdüse ø15/ø20x78,5 CT	1	Stk
42,0001,4493	Gasdüse ø15/ø22x58 CT	1	Stk
42,0001,5023	Gasdüse ø15/ø25x39,5 CT	1	Stk
42,0001,4048	Gasdüse ø15/ø25x59 CT	1	Stk
42,0001,4474	Gasdüse ø15/ø25x61 CT	1	Stk
42,0001,4496	Gasdüse ø15/ø25x61 CT/C	1	Stk
42,0001,4051	Gasdüse ø15/ø25x63 CT	1	Stk
42,0001,4052	Gasdüse ø15/ø25x68 CT	1	Stk
42,0001,4788	Gasdüse ø15/ø25x71 CT	1	Stk
42,0001,4475	Gasdüse ø15/ø25x73 CT	1	Stk
42,0001,4495	Gasdüse ø15/ø25x73 CT/C	1	Stk
42,0001,4045	Gasdüse ø15/ø25x75 CT	1	Stk
42,0001,4047	Gasdüse ø15/ø25x80 CT	1	Stk
42,0001,4789	Gasdüse ø15/ø27x61 CT HD	1	Stk
44,0350,2020	Gasdüse ø15/ø27x67 CT	1	Stk
42,0001,4790	Gasdüse ø15/ø27x73 CT HD	1	Stk
44,0350,1991	Gasdüse ø15/ø27x74 CT	1	Stk
44,0350,1987	Gasdüse ø15/ø27x80,5 CT	1	Stk
44,0350,1988	Gasdüse ø15/ø27x82,5 CT	1	Stk
42,0001,4476	Gasdüse ø17/ø25x61 CT	1	Stk
42,0001,4494	Gasdüse ø17/ø25x61 CT/C	1	Stk
42,0001,4050	Gasdüse ø17/ø25x63 CT	1	Stk
42,0001,4049	Gasdüse ø17/ø25x68 CT	1	Stk
42,0001,4043	Gasdüse ø17/ø25x75 CT	1	Stk
44,0350,2021	Gasdüse ø17/ø27x67 CT	1	Stk
44,0350,1995	Gasdüse ø17/ø27x74 CT	1	Stk
44,0350,3179	Gasdüse ø17/ø27x83,5 CT	1	Stk
44,0350,2036	Gasdüse ø17/ø27x85	1	Stk
44,0350,3180	Gasdüse ø18/ø27x87,5 CT	1	Stk
43,0009,0007	GASMENGENMESSER BIS 25 L/MIN	1	Stk
43,0009,0044	GASMENGENMESSER TWIN	1	Stk
42,0401,1083	Gewindestift ISO 4029 M3x3	1	Stk
44,0450,1945	Hebel Richtvorrichtung RA ø34	1	Stk
44,0350,3880	Isolierhülse ø14/ø20,7x21 kpl.	1	Stk

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Artikelnr.	Bezeichnung	Menge	Einheit
42,0100,0620	Isolierhülse ø20,2/ø14,15x21	1	Stk
42,0100,0530	Isolierring D20,5/D12,15x8mmHD	1	Stk
42,0100,1429	Isolierring ø20,5/ø12,15x8mm	1	Stk
42,0100,1373	Isolierteil G/W R	1	Stk
44,0350,5550	Kombiseele G /0,8/2,0m	1	Stk
44,0350,5513	Kombiseele G /0,8/3,8m	1	Stk
44,0350,5518	Kombiseele G /0,8/4,8m	1	Stk
44,0350,5551	Kombiseele G /1,0/2,0m	1	Stk
44,0350,5514	Kombiseele G /1,0/3,8m	1	Stk
44,0350,5519	Kombiseele G /1,0/4,8m	1	Stk
44,0350,5552	Kombiseele G /1,2/2,0m	1	Stk
44,0350,5515	Kombiseele G /1,2/3,8m	1	Stk
44,0350,5520	Kombiseele G /1,2/4,8m	1	Stk
44,0350,5553	Kombiseele G /1,6/2,0m	1	Stk
44,0350,5516	Kombiseele G /1,6/3,8m	1	Stk
44,0350,5521	Kombiseele G /1,6/4,8m	1	Stk
44,0350,5554	Kombiseele G /2,0/2,0m	1	Stk
44,0350,5517	Kombiseele G /2,0/3,8m	1	Stk
44,0350,5522	Kombiseele G /2,0/4,8m	1	Stk
44,0350,3400	Kombiseele G Al /0,8/2,0m	1	Stk
44,0350,3404	Kombiseele G Al /0,8/3,8m	1	Stk
44,0350,3408	Kombiseele G Al /0,8/4,8m	1	Stk
44,0350,3401	Kombiseele G Al /1,0/2,0m	1	Stk
44,0350,3405	Kombiseele G Al /1,0/3,8m	1	Stk
44,0350,3409	Kombiseele G Al /1,0/4,8m	1	Stk
44,0350,3402	Kombiseele G Al /1,2/2,0m	1	Stk
44,0350,3406	Kombiseele G Al /1,2/3,8m	1	Stk
44,0350,3410	Kombiseele G Al /1,2/4,8m	1	Stk
44,0350,3403	Kombiseele G Al /1,6/2,0m	1	Stk
44,0350,3407	Kombiseele G Al /1,6/3,8m	1	Stk
44,0350,3411	Kombiseele G Al /1,6/4,8m	1	Stk
44,0350,3618	Kombiseele G Al /2,0/2,0m	1	Stk
44,0350,3619	Kombiseele G Al /2,0/3,8m	1	Stk
44,0350,3620	Kombiseele G Al /2,0/4,8m	1	Stk

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Artikelnr.	Bezeichnung	Menge	Einheit
44,0350,3388	Kombiseele W Al /0,8/2,0m	1	Stk
44,0350,3392	Kombiseele W Al /0,8/3,8m	1	Stk
44,0350,3396	Kombiseele W Al /0,8/4,8m	1	Stk
44,0350,3389	Kombiseele W Al /1,0/2,0m	1	Stk
44,0350,3393	Kombiseele W Al /1,0/3,8m	1	Stk
44,0350,3397	Kombiseele W Al /1,0/4,8m	1	Stk
44,0350,3390	Kombiseele W Al /1,2/2,0m	1	Stk
44,0350,3394	Kombiseele W Al /1,2/3,8m	1	Stk
44,0350,3398	Kombiseele W Al /1,2/4,8m	1	Stk
44,0350,3391	Kombiseele W Al /1,6/2,0m	1	Stk
44,0350,3395	Kombiseele W Al /1,6/3,8m	1	Stk
44,0350,3399	Kombiseele W Al /1,6/4,8m	1	Stk
44,0350,3615	Kombiseele W Al /2,0/2,0m	1	Stk
44,0350,3616	Kombiseele W Al /2,0/3,8m	1	Stk
44,0350,3617	Kombiseele W Al /2,0/4,8m	1	Stk
42,0001,6537,10	Kontaktr. 0,8/M8x1,5/ø10x32 Al	1	ve
42,0001,7028,10	Kontaktr.0,9/M8x1,5/ø10x32/SQ	1	ve
42,0001,4750,10	Kontaktr. 1,0/M8x1,5/ø10x32 Al	1	ve
42,0001,7029,10	Kontaktr.1,0/M8x1,5/ø10x32/SQ	1	ve
42,0001,4751,10	Kontaktr. 1,2/M8x1,5/ø10x32 Al	1	ve
42,0001,7030,10	Kontaktr.1,2/M8x1,5/ø10x32/SQ	1	ve
42,0001,4752,10	Kontaktr.1,6/M8x1,5/ø10x32 Al	1	ve
42,0001,4928	Kontaktrohr 0,6/M6/8x24mm	1	Stk
42,0001,6524,10	Kontaktrohr 0,7/M6/8x24mm	1	ve
42,0001,6482,10	Kontaktrohr 0,7/M8x1,5/ø10x32	1	ve
42,0001,4461,10	Kontaktrohr 0,8/M6/ø8x24	1	ve
42,0001,6525,10	Kontaktrohr 0,8/M6/ø8x24 Al	1	ve
42,0001,6464,10	Kontaktrohr 0,8/M8x1,5/ø10x32	1	ve
42,0001,4462,10	Kontaktrohr 0,9/M6/ø8x24	1	ve
42,0001,7025,10	Kontaktrohr 0,9/M6/ø8x24/SQ	1	ve
42,0001,6465,10	Kontaktrohr 0,9/M8x1,5/ø10x32	1	ve
42,0001,4463,10	Kontaktrohr 1,0/M6/ø8x24	1	ve
42,0001,6526,10	Kontaktrohr 1,0/M6/ø8x24 Al	1	ve
42,0001,7026,10	Kontaktrohr 1,0/M6/ø8x24/SQ	1	ve

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Artikelnr.	Bezeichnung	Menge	Einheit
42,0001,6466,10	Kontaktrohr 1,0/M8x1,5/ø10x32	1	ve
42,0001,6527,10	Kontaktrohr 1,1/M6/ø8x24	1	ve
42,0001,6483,10	Kontaktrohr 1,1/M8x1,5/ø10x32	1	ve
42,0001,4464,10	Kontaktrohr 1,2/M6/ø8x24	1	ve
42,0001,6528,10	Kontaktrohr 1,2/M6/ø8x24 Al	1	ve
42,0001,7027,10	Kontaktrohr 1,2/M6/ø8x24/SQ	1	ve
42,0001,6467,10	Kontaktrohr 1,2/M8x1,5/ø10x32	1	ve
42,0001,6529,10	Kontaktrohr 1,3/M6/ø8x24	1	ve
42,0001,6484,10	Kontaktrohr 1,3/M8x1,5/ø10x32	1	ve
42,0001,4465,10	Kontaktrohr 1,4/M6/ø8x24	1	ve
42,0001,6468,10	Kontaktrohr 1,4/M8x1,5/ø10x32	1	ve
42,0001,6522,10	Kontaktrohr 1,5/M6/ø8x24	1	ve
42,0001,6485,10	Kontaktrohr 1,5/M8x1,5/ø10x32	1	ve
42,0001,4466,10	Kontaktrohr 1,6/M6/ø8x24	1	ve
42,0001,6523,10	Kontaktrohr 1,6/M6/ø8x24 Al	1	ve
42,0001,6469,10	Kontaktrohr 1,6/M8x1,5/ø10x32	1	ve
42,0001,6470,10	Kontaktrohr 1,8/M8x1,5/ø10x32	1	ve
42,0001,6471,10	Kontaktrohr 2,0/M8x1,5/ø10x32	1	ve
42,0001,6472,10	Kontaktrohr 2,4/M8x1,5/ø10x32	1	ve
42,0001,4642,10	Kontaktrohr 2,8/M8x1,5/ø10x32	1	ve
42,0410,0570	Kontaktroherschlüssel SW7 M8/M6	1	Stk
42,0410,0138	Kontaktroherschlüssel SW8	1	Stk
44,0350,3465	MTB 400i G R /22°/L241/H50	1	Stk
44,0350,3466	MTB 400i G R /36°/L224/H86	1	Stk
44,0350,3467	MTB 400i G R /45°/L209/H107	1	Stk
44,0350,3465,630	MTB 400i G R OVT /22°/L241/H50	1	Stk
44,0350,4296,630	MTB 400i G R OVT /22°/L383/H50	1	Stk
44,0350,3466,630	MTB 400i G R OVT /36°/L224/H86	1	Stk
44,0350,4297,630	MTB 400i G R OVT /36°/L366/H86	1	Stk
44,0350,3467,630	MTB 400i G R OVT/45°/L209/H107	1	Stk
44,0350,4298,630	MTB 400i G R OVT/45°/L351/H107	1	Stk
44,0350,3465,636	MTB 400i G R TX /22°/L241/H50	1	Stk
44,0350,3466,636	MTB 400i G R TX /36°/L224/H86	1	Stk
44,0350,3467,636	MTB 400i G R TX /45°/L209/H107	1	Stk

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Artikelnr.	Bezeichnung	Menge	Einheit
44,0350,3465,637	MTB 400i G R TXM /22°/L241/H50	1	Stk
44,0350,3466,637	MTB 400i G R TXM /36°/L224/H86	1	Stk
44,0350,3467,637	MTB 400i G R TXM /45°/L209/H107	1	Stk
42,0201,3216	Multitool TB wear parts	1	Stk
42,0001,4242	Mutter zu Absaugr. TXi	1	Stk
42,0402,0262	O-Ring 6x1mm NBR NT 70.11	1	Stk
42,0402,0236	O-Ring Iø10x1,0 FPM75	1	Stk
42,0402,0305	O-Ring Iø21x1,5 FKM	1	Stk
42,0402,0304	O-Ring Iø25x1,5 FKM	1	Stk
44,0360,0073	Prüf- Richtvorrichtung /i G/W	1	Stk
42,0001,4885	Prüfspitze TCP M6/L24/SO12	1	Stk
42,0001,4275	Prüfspitze TCP M6/L24/SO13	1	Stk
42,0001,6256	Prüfspitze TCP M6/L24/SO14	1	Stk
42,0001,4126	Prüfspitze TCP M6/L24/SO15	1	Stk
42,0001,4125	Prüfspitze TCP M6/L24/SO17	1	Stk
42,0001,4871	Prüfspitze TCP M8x1,5/L32/SO12	1	Stk
42,0001,4872	Prüfspitze TCP M8x1,5/L32/SO14	1	Stk
42,0001,4277	Prüfspitze TCP M8x1,5/L32/SO15	1	Stk
42,0001,1054	Prüfspitze TCP M8x1,5/L32/SO16	1	Stk
42,0001,4278	Prüfspitze TCP M8x1,5/L32/SO17	1	Stk
42,1000,0064	Prüfspitze TCP M8x1,5/L32/SO19	1	Stk
42,0001,4279	Prüfspitze TCP M8x1,5/L32/SO20	1	Stk
42,1000,0065	Prüfspitze TCP M8x1,5/L32/SO21	1	Stk
42,1000,0066	Prüfspitze TCP M8x1,5/L32/SO23	1	Stk
44,0350,0233	Richthalbschalenset ø20	1	Stk
42,0100,1410	Richthalbschale ø33,8/ø16,5x26	1	Stk
42,0100,1409	Richthalbschale ø33,8/ø18,5x26	1	Stk
42,0001,4691	Richthülse MTB 400i G R	1	Stk
44,0350,5238	Richtset MTB 400i G	1	Stk
44,0350,5241	Richtvorr. /i G/W Grundset	1	Stk
44,0450,1938	Rollgabel-Einsteckwerkzeug	1	Stk
BY2,0201,4347	Schlüssel zu Absaugbr. TX_i	1	Stk
42,0001,6336	Spannmutter Contec/SW11x19,5	1	Stk
42,0100,0575	SpritzerschutzØ11,2/Ø20,2x22	1	Stk

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Artikelnr.	Bezeichnung	Menge	Einheit
42,0100,0532	SpritzerschutzØ11,2/Ø20,2x22HD	1	Stk
42,0100,1156	Spritzerschutz ø14,5/ø18x21,3	1	Stk
40,0002,0040,005	Stahlseele blank 0,8 / 5m	1	Stk
40,0002,0040,015	Stahlseele blank 0,8 / 15m	1	Stk
40,0002,0040,050	Stahlseele blank 0,8 / 50m	1	Stk
40,0002,0041,005	Stahlseele blank 1,0 / 5m	1	Stk
40,0002,0041,015	Stahlseele blank 1,0 / 15m	1	Stk
40,0002,0041,050	Stahlseele blank 1,0 / 50m	1	Stk
40,0002,0042,005	Stahlseele blank 1,2 / 5m	1	Stk
40,0002,0042,015	Stahlseele blank 1,2 / 15m	1	Stk
40,0002,0042,050	Stahlseele blank 1,2 / 50m	1	Stk
40,0002,0043,005	Stahlseele blank 1,6 / 5m	1	Stk
40,0002,0043,015	Stahlseele blank 1,6 / 15m	1	Stk
40,0002,0043,050	Stahlseele blank 1,6 / 50m	1	Stk
40,0002,0052,005	Stahlseele C 0,8 / 5 m	1	Stk
40,0002,0052,015	Stahlseele C 0,8 / 15 m	1	Stk
40,0002,0052,050	Stahlseele C 0,8 / 50 m	1	Stk
40,0002,0053,005	Stahlseele C 1,0 / 5 m	1	Stk
40,0002,0053,015	Stahlseele C 1,0 / 15 m	1	Stk
40,0002,0053,050	Stahlseele C 1,0 / 50 m	1	Stk
40,0002,0054,005	Stahlseele C 1,2 / 5 m	1	Stk
40,0002,0054,015	Stahlseele C 1,2 / 15 m	1	Stk
40,0002,0054,050	Stahlseele C 1,2 / 50 m	1	Stk
40,0002,0055,005	Stahlseele C 1,6 / 5 m	1	Stk
40,0002,0055,015	Stahlseele C 1,6 / 15 m	1	Stk
40,0002,0055,050	Stahlseele C 1,6 / 50 m	1	Stk
44,0350,3713	TBL G Al /0,8/0,25m	1	Stk
44,0350,3723	TBL G Al /0,8/0,65m	1	Stk
44,0350,3714	TBL G Al /1,0/0,25m	1	Stk
44,0350,3724	TBL G Al /1,0/0,65m	1	Stk
44,0350,3715	TBL G Al /1,2/0,25m	1	Stk
44,0350,3725	TBL G Al /1,2/0,65m	1	Stk
44,0350,3716	TBL G Al /1,6/0,25m	1	Stk
44,0350,3726	TBL G Al /1,6/0,65m	1	Stk

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Artikelnr.	Bezeichnung	Menge	Einheit
44,0350,3717	TBL G Al /2,0/0,25m	1	Stk
44,0350,3727	TBL G Al /2,0/0,65m	1	Stk
44,0350,3708	TBL W Al /0,8/0,25m	1	Stk
44,0350,3718	TBL W Al /0,8/0,65m	1	Stk
44,0350,3709	TBL W Al /1,0/0,25m	1	Stk
44,0350,3719	TBL W Al /1,0/0,65m	1	Stk
44,0350,3710	TBL W Al /1,2/0,25m	1	Stk
44,0350,3720	TBL W Al /1,2/0,65m	1	Stk
44,0350,3711	TBL W Al /1,6/0,25m	1	Stk
44,0350,3721	TBL W Al /1,6/0,65m	1	Stk
44,0350,3712	TBL W Al /2,0/0,25m	1	Stk
44,0350,3722	TBL W Al /2,0/0,65m	1	Stk
42,0405,0560	Überwurfmutter M40x1,5 20x18°	1	Stk
42,0100,1370	Verbindungsst. uni. zu Seele	1	Stk
42,0001,4511	Verriegelungsring TX M	1	Stk
42,0405,2123	Verschuß kompl. TX M	1	Stk
42,0001,6099	Zentrierdorn l=200	1	Stk
42,0001,5561	Zentrierhülse M6 Prüfv. RA	1	Stk
42,0001,5108	ZENTRIERHÜLSE M8 PRÜFVORR. RA	1	Stk
42,0001,4229	Zentrierhülse M8x1,5 Prüf. RA	1	Stk
42,0001,5109	ZENTRIERHÜLSE M10X1,25 PRÜF.RA	1	Stk
42,0401,0930	Zyl.schraube ISO 4762 M3x8	1	Stk