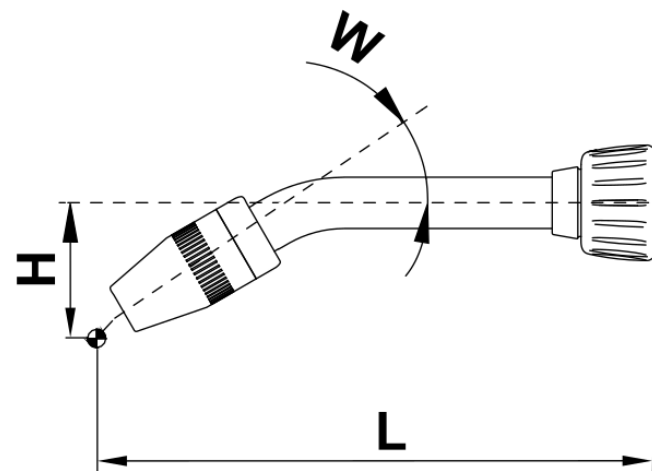
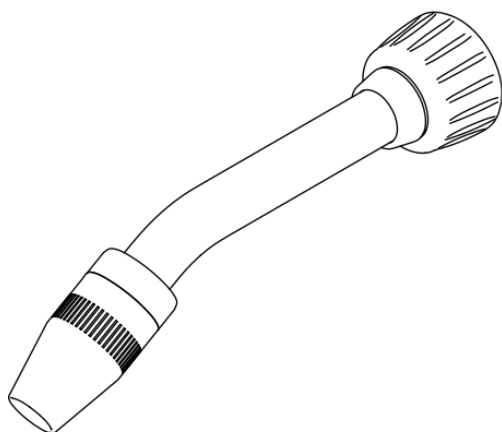


MTB 330i ML /W/60°/L139/H69

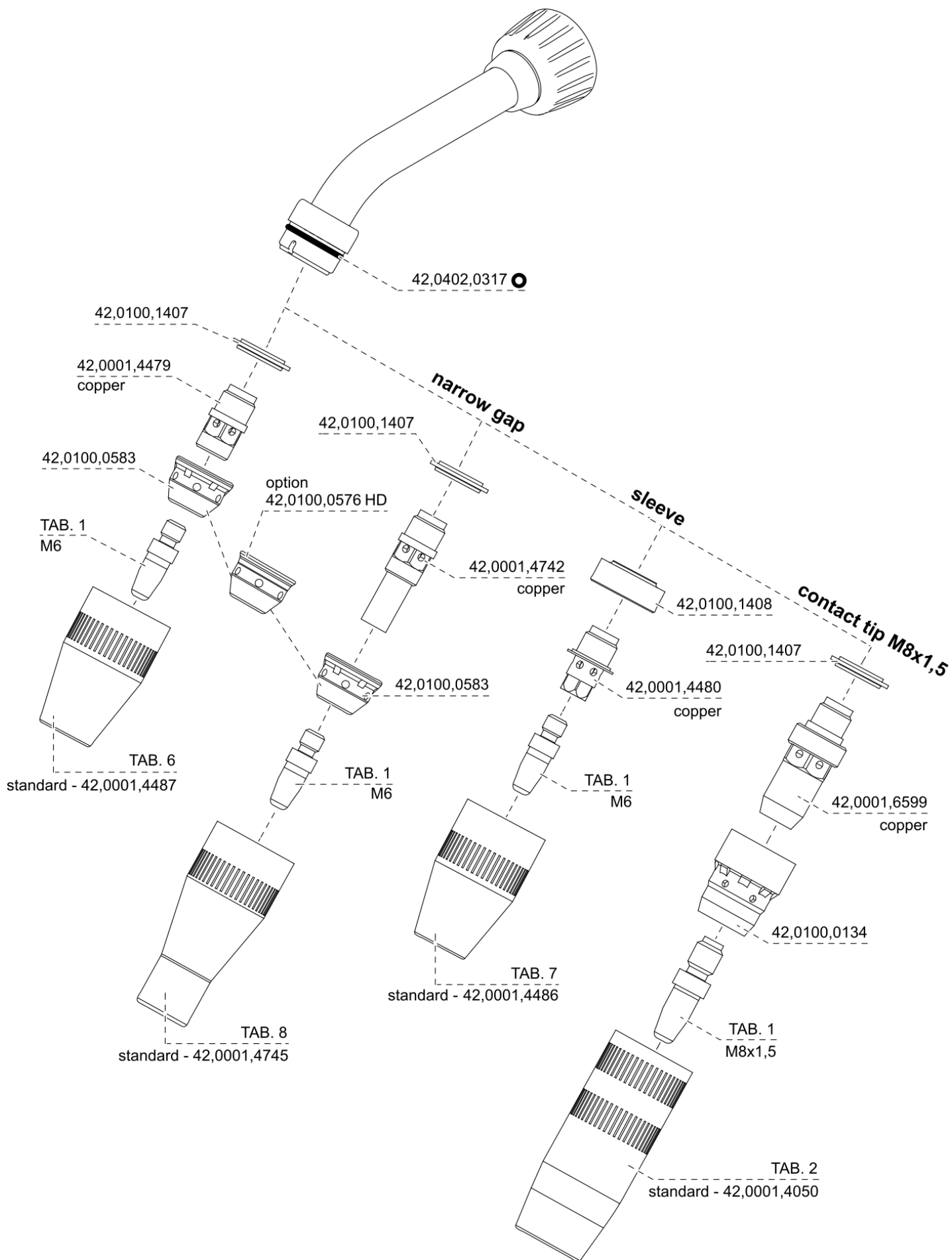
44,0350,4064

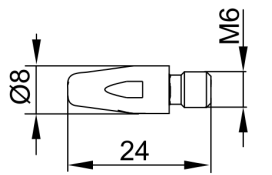
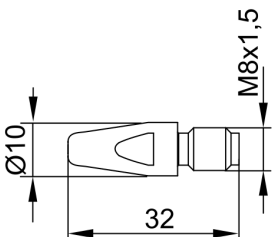
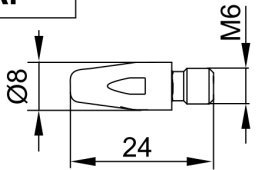
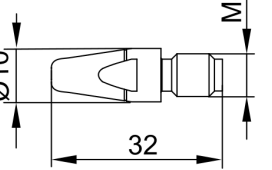
MTB 330i ML /W/60°/L139/H69 (44,0350,4064)

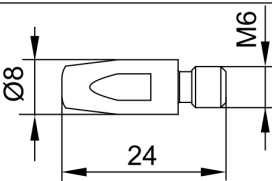
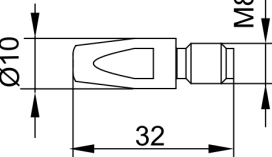
Standard



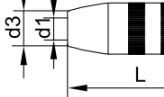
MTB	L		H		Standard
330i ML W	mm	inch	mm	inch	
15°	173	6.811	16	0.630	44,0350,4060
15°	273	10.748	16	0.630	44,0350,4186
15°	373	14.685	16	0.630	44,0350,4187
30°	166	6.535	33	1.299	44,0350,4061
30°	266	10.472	33	1.299	44,0350,4188
30°	366	14.409	33	1.299	44,0350,4189
45°	155	6.102	52	2.047	44,0350,4062
45°	255	10.039	52	2.047	44,0350,4190
45°	355	13.976	52	2.047	44,0350,4191
60°	139	5.472	69	2.717	44,0350,4064



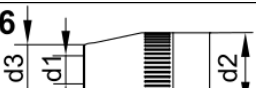
TAB. 1 CuCrZr		Ø mm	Ø inch	Part No.
		0,6	0,023	42,0001,4928
		0,7	0,027	42,0001,6524,10
		0,8	0,030	42,0001,4461,10
		0,9	0,035	42,0001,4462,10
		1,0	0,040	42,0001,4463,10
		1,1	0,043	42,0001,6527,10
		1,2	0,045	42,0001,4464,10
		1,3	0,051	42,0001,6529,10
		1,4	0,052	42,0001,4465,10
		1,5	0,059	42,0001,6522,10
		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 330i ML /W/60°/L139/H69 (44,0350,4064)

TAB. 2																
MTW 250i	MTG 250i	M20x2	d1		d2		d3		L		Part No.					
			mm	inch	mm	inch	mm	inch	mm	inch						
					8	0.31	22	0.86	10,4	0.41	58	2.28	42,0001,6664		standard MTW 250i Bronze	
					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	AI		
					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			
MTB W 250i R	MTB G 250i R				18	0.71	22	0.86	22	0.87	58	2.28	42,0001,4055			
					13	0.51	25	0.98	16,4	0.64	59	2.32	42,0001,4085			
			M23x2			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	AI	
						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	AI	
		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	AI				
MTB W 400i R 500i R	MTB G 320i R 400i R			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	AI			
				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 330i ML /W/60°/L139/H69 (44,0350,4064)

TAB. 6													
													
MTB G 330i R	MTB W 330i R	M23x2	d1		d2		d3		L		Part No.		
			mm	inch	mm	inch	mm	inch	mm	inch			
			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 R H MTB G 330i R H	M23x2	13	0.51	ø25	0.98	16	0.63	41	1,61	42,0001,4486		standard MTB 330i W R H
		13	0.51	ø25	0.98	16	0.63	39,5	1,56	42,0001,0547		
		15	0.59	ø25	0.98	18	0.71	38	1,5	42,0001,0513		

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

TAB. 9

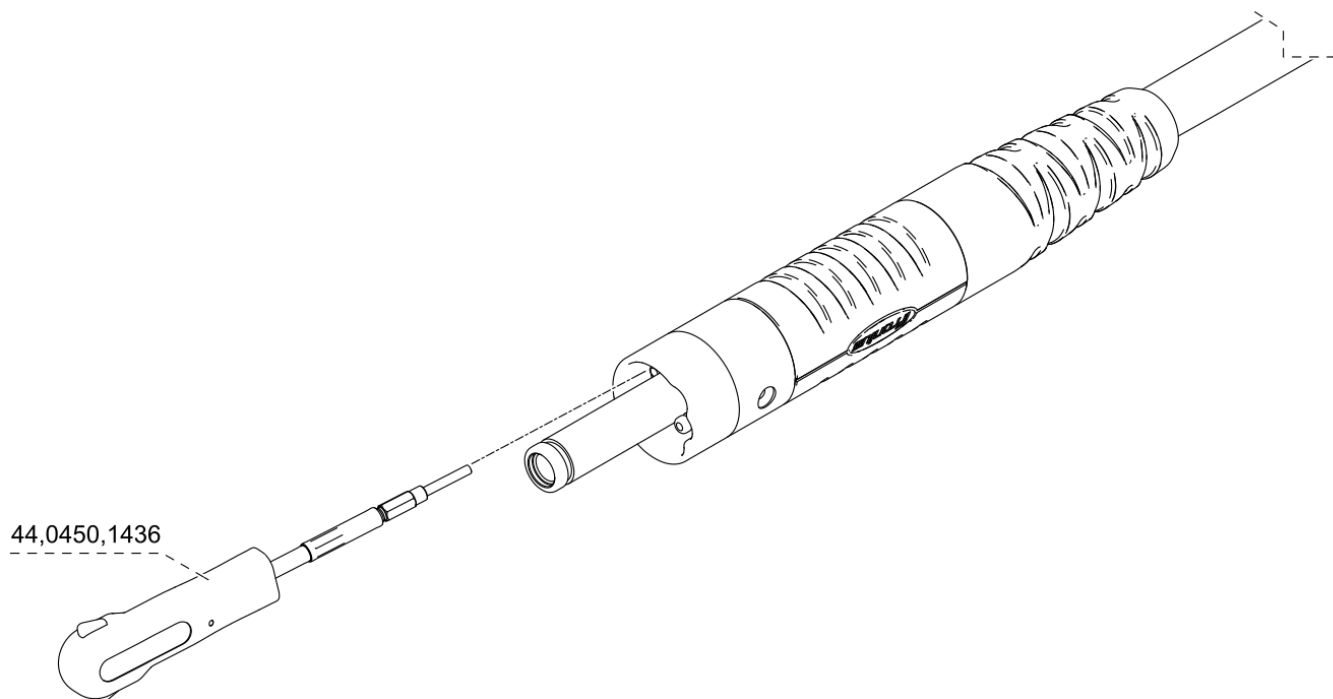
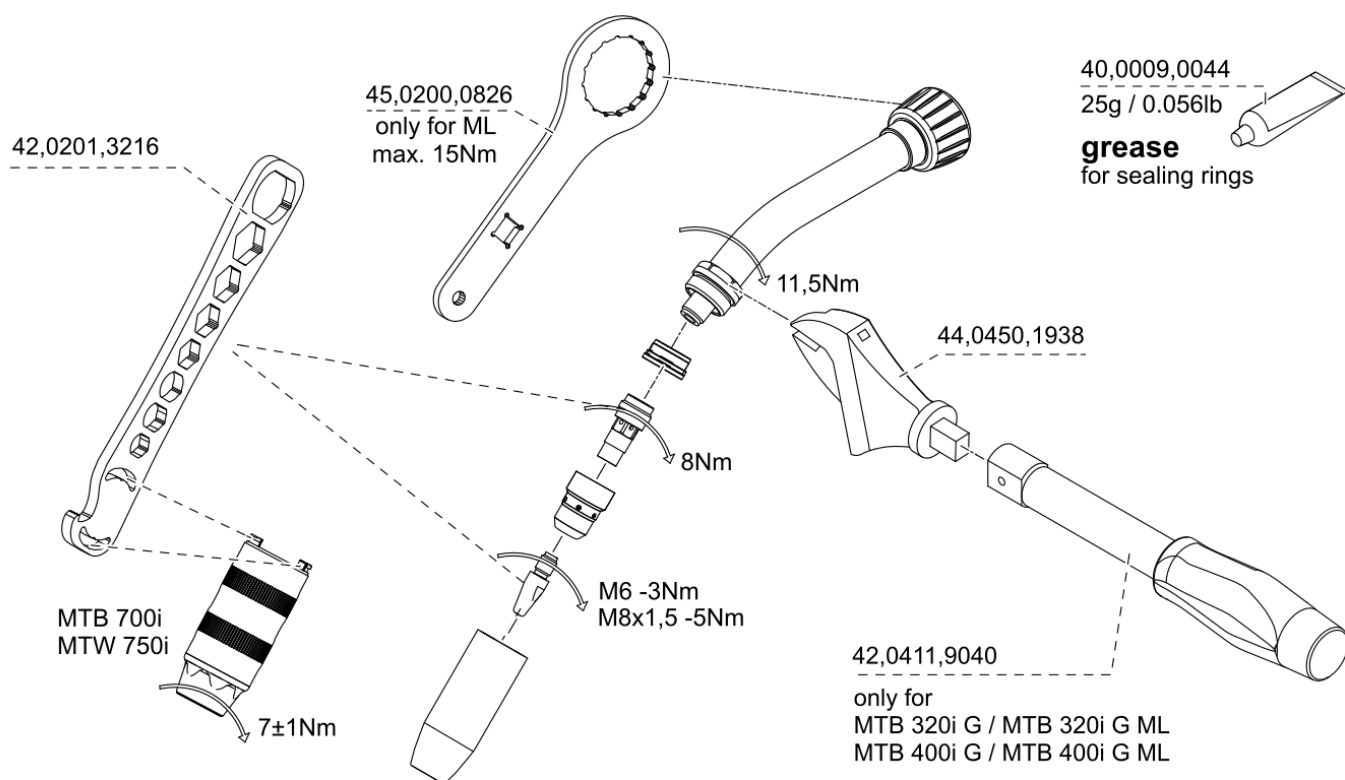


d1		d2		d3		L		Part No.		
mm	inch	mm	inch	mm	inch	mm	inch			
13	0.51	ø27	1.06	18	0.72	53	2.09	42,0001,4858		standard MTB 330i G R
15	0.59	ø27	1.06	18	0.72	53	2.09	42,0001,4857		
15	0.59	ø27	1.06	18	0.72	57	2.09	42,0001,4856		

M23x2

MTB G 330i R long

TOOLS



MTB 330i ML /W/60°/L139/H69 (44,0350,4064)

Artikelnr.	Bezeichnung	Menge	Einheit
42,0001,4479	Düsenstock M6/SW10x20 CU	1	Stk
42,0001,4487	Gasdüse ø13/ø25x41 CT	1	Stk
42,0100,1407	Isolerring ø18,2/ø10,2x2,9	1	Stk
42,0100,0583	Spritzerschutz ø8,3/ø18x12,5	1	Stk