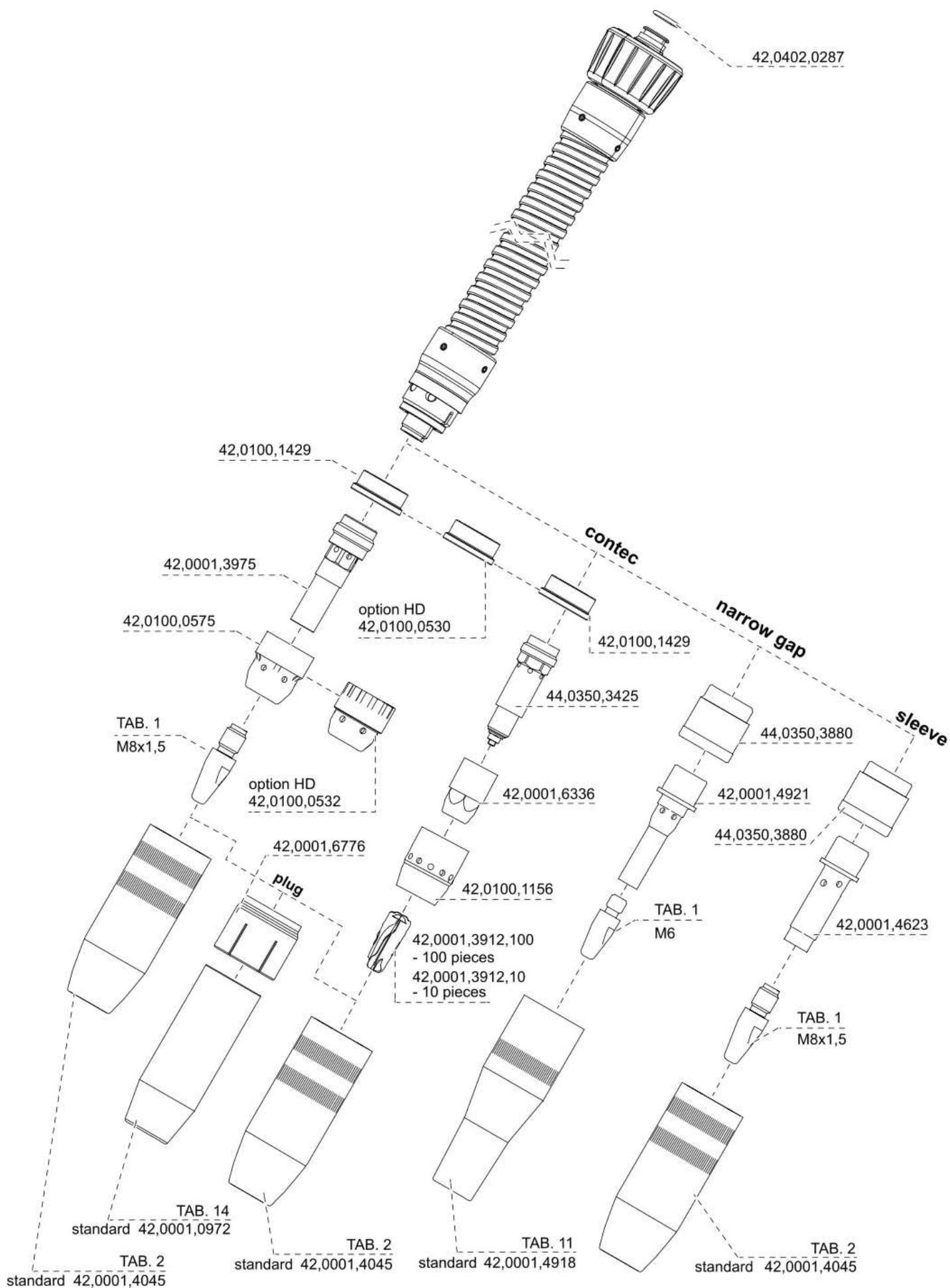
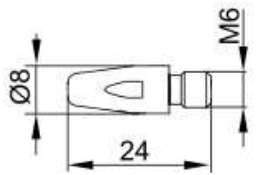
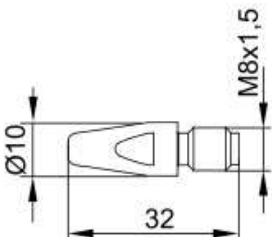
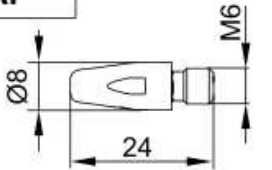
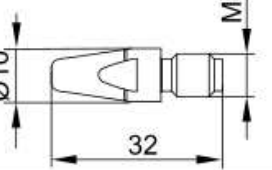
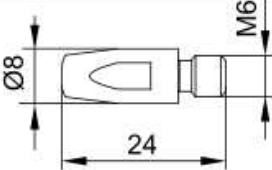
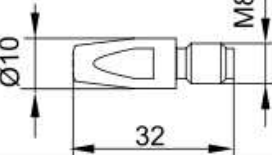


MTB 360i G ML /L309/flex

44,0350,3785



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 360i G ML/309/flex (44,0350,3785)

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	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			
		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			
MTW 400i/500i	MTG 320i/400i	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		
		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			

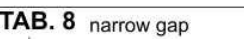
TAB. 12												
												
		d1		d2		d3		L		Part No.		
		mm	inch	mm	inch	mm	inch	mm	inch			
MTB W400i W R H MTB W500i W R H	M23x2	15	0.59	ø25	0.98	18,6	0.73	61	2.40	44,0350,3935		standard MTB 400i W R H
		15	0.59	ø25	0.98	18,6	0.73	63	2.48	44,0350,1287		
		17	0.66	ø25	0.98	20,8	0.82	61	2.40	44,0350,3936		standard MTB 500i W R H

TAB. 5											
MTB 700i MTW 750i				d1		d2		d3		L	
				mm	inch	mm	inch	mm	inch	mm	inch
①				17	0.66	ø29	1.10	22	0.86	71	2,79
②				17	0.66	ø29	1.10	22	0.86	29	1.14
①				17	0.66	ø29	1.10	22	0.86	76	3.00
②				17	0.66	ø29	1.10	22	0.86	34	1.34
①				17	0.66	ø29	1.10	22	0.86	68,5	2.70
②				17	0.66	ø29	1.10	22	0.86	26,5	1.04
①				17	0.66	ø29	1.10	22	0.86	69	2.72
②				17	0.66	ø29	1.10	22	0.86	27	1.06

MTB 360i G ML/309/flex (44,0350,3785)

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

TAB. 9												
												
		d1		d2		d3		L		Part No.		
		mm	inch	mm	inch	mm	inch	mm	inch			
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		d2		d3		L		Part No.		
		mm	inch	mm	inch	mm	inch	mm	inch			
MTG 550i	M25x3	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	

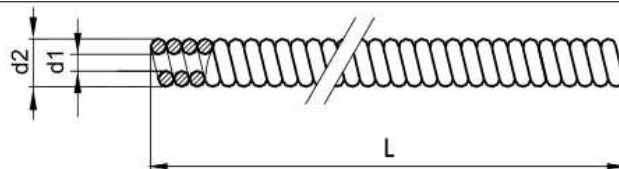
TAB. 11												
		d1		d2		d3		L		Part No.		
		mm	inch	mm	inch	mm	inch	mm	inch			
MTB 400/500i W R MTB 320/400i G R	M23x2	13	0.51	ø25	0.98	16	0.63	62,5	2.46	42,0001,4917		standard MTB 320i G / 400/500i W
		10	0.39	ø25	0.98	16	0.63	68,0	2.68	42,0001,6715		
		13	0.51	ø25	0.98	16	0.63	68,0	2.68	42,0001,6716		standard MTB 400i G
		13	0.51	ø25	0.98	16	0.63	74,5	2.93	42,0001,4918		

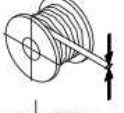
TAB. 14												
		d1		d2		d3		L		Part No.		
		mm	inch	mm	inch	mm	inch	mm	inch			
MTG 400i	plug	15	0.51	ø25	0.79	19	0.63	69,5	2.91	42,0001,0972		standard MTB 400i G

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 360i G ML/309/flex (44,0350,3785)

Tab. 3



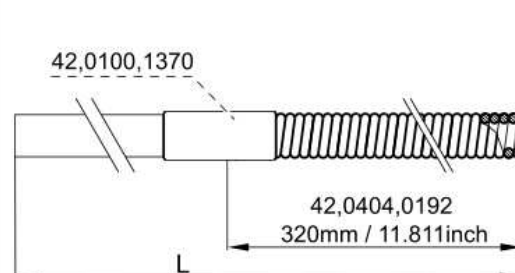
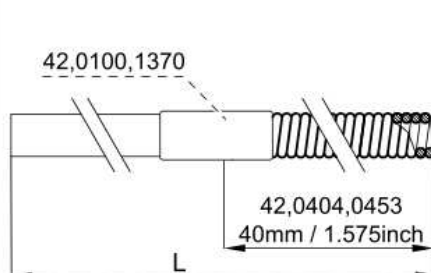
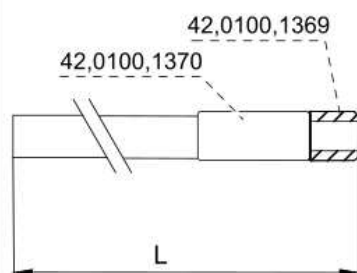
material			d1		d2		Part No. L		Part No. L		Part No. L	
	Ø mm	Ø inch	mm	inch	mm	inch	5m	16.4feet	15m	49.2feet	50m	160feet
Steel liner	0,8	.030	1,4	.055	4,4	.176	40,0002,0040,005		40,0002,0040,015		40,0002,0040,050	
Steel liner	0,9-1,0	.035/.040	1,6	.062	4,8	.189	40,0002,0041,005		40,0002,0041,015		40,0002,0041,050	
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	

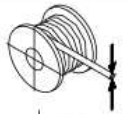
Tab. 3

combi liner W AL

combi liner G AL

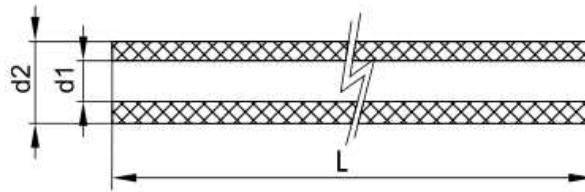
combi inner liner G

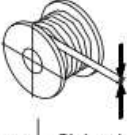


		L		d1		d2		combi liner W AL	combi liner G AL	combi inner liner G
Ø mm	Ø inch	m	feet	mm	inch	mm	inch	Part No.	Part No.	Part No.
0,8	.030	2,0	6.5	1,2	.059	4,7	.185	44,0350,3388	44,0350,3400	44,0350,5550
0,8	.030	3,8	12.4	1,2	.059	4,7	.185	44,0350,3392	44,0350,3404	44,0350,5513
0,8	.030	4,8	15.7	1,2	.059	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

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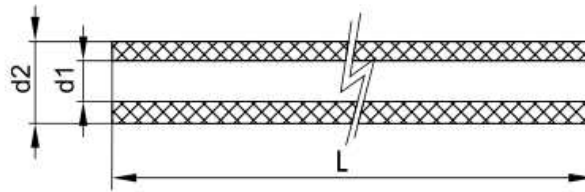
Tab. 3.1

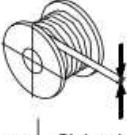


material			d1		d2		Part No.	Part No.	Part No.
	Ø mm	Ø inch	mm	inch	mm	inch	L 10m 32.8feet	L 30m 98feet	L 100m 328feet
Graphit	0,8	.030	1,2	.047	4,7	.185	40,0001,0529,010	40,0001,0529,030	40,0001,0529,100
Graphit	0,9 - 1,0	.035-.040	1,5	.059	4,7	.185	40,0001,0530,010	40,0001,0530,030	40,0001,0530,100
Graphit	1,2	.045	1,8	.070	4,7	.185	40,0001,0531,010	40,0001,0531,030	40,0001,0531,100
Graphit	1,4 - 1,6	.052-1/16	2,4	.094	4,7	.185	40,0001,0532,010	40,0001,0532,030	40,0001,0532,100
Graphit	0,8	5/64	3,0	.118	4,7	.185	40,0001,0533,010	40,0001,0533,030	40,0001,0533,100

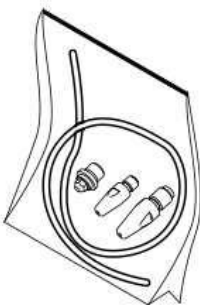
MTB 360i G ML/309/flex (44,0350,3785)

Tab. 3.1



material			d1		d2		Part No.	Part No.	Part No.
	Ø mm	Ø inch	mm	inch	mm	inch	L 10m 32.8feet	L 30m 98feet	L 100m 328feet
Graphit	0,8	.030	1,2	.047	4,7	.185	40,0001,0529,010	40,0001,0529,030	40,0001,0529,100
Graphit	0,9 - 1,0	.035-.040	1,5	.059	4,7	.185	40,0001,0530,010	40,0001,0530,030	40,0001,0530,100
Graphit	1,2	.045	1,8	.070	4,7	.185	40,0001,0531,010	40,0001,0531,030	40,0001,0531,100
Graphit	1,4 - 1,6	.052-1/16	2,4	.094	4,7	.185	40,0001,0532,010	40,0001,0532,030	40,0001,0532,100
Graphit	0,8	5/64	3,0	.118	4,7	.185	40,0001,0533,010	40,0001,0533,030	40,0001,0533,100

MTB 360i G ML/309/flex (44,0350,3785)

Basic kit 250i / 320i / 400i / 500i / 700i					Fe	CrNi	Alu	CuSi	Alu/CuSi
	Ø mm	Ø inch	m	feet	MTG / MTW Part No.	MTG / MTW Part No.	MTW Part No.	MTW Part No.	MTG Part No.
	0,6	.023	5,0	11.5	44,0350,5296	X	X		X
	0,8	.030	5,0	11.5	44,0350,5117	44,0350,5158	44,0350,5135		44,0350,5144
	0,9	.035	5,0	14.8	44,0350,5118	44,0350,5159	44,0350,5136		44,0350,5145
	1,0	.040	5,0	11.5	44,0350,5119	44,0350,5160	44,0350,5137		44,0350,5146
	1,2	.047	5,0	14.8	44,0350,5120	44,0350,5161	44,0350,5138		44,0350,5147
	1,4	.052	5,0	11.5	44,0350,5121	44,0350,5162	44,0350,5139		44,0350,5148
	1,6	.062	5,0	14.8	44,0350,5122	44,0350,5163	44,0350,5140		44,0350,5149
	2,0	.078	5,0	14.8	X	X	44,0350,5141		X

MTB 360i G ML/309/flex (44,0350,3785)

TOOLS

