

# Torce per saldatura MIG/MAG "MB EVO PRO"

## Raffreddate ad aria • Prestazioni da 220 A fino a 320 A

La serie di torce MB EVO PRO rappresenta un concetto totalmente nuovo nel design, forma e funzione delle torce di saldatura. L'ergonomia unica, frutto di un'attenta ricerca, fornisce un maggior senso di controllo, e permette al saldatore di sentirsi un unico con la sua torcia. La posizione dell'interruttore, il suo design e lo snodo a sfera garantiscono equilibrio e comfort ottimale in tutte le posizioni di saldatura.

Le torce di saldatura ad aria MB EVO PRO, con il fasciame più leggero "BIKOX® LW" per un utilizzo migliore e condizioni di lavoro scientificamente provate, più leggere per l'operatore, in tutte le posizioni di saldatura. Migliori caratteristiche di utilizzo e minor fatica hanno un'influenza positiva sulla qualità di saldatura.

Le torce MB EVO PRO offrono le migliori prestazioni in rapporto al peso della torcia rispetto a qualunque altra torcia sul mercato.

- Il leggerissimo cavo BIKOX® (LW) - offre una riduzione di peso fino al 34 %
- Impugnatura a due componenti - robusta ed ergonomica
- Posizione interruttore e design impugnatura ottimali - per un utilizzo preciso e sicuro
- Geometria interna unica per le torce ad aria - permette una impugnatura più fredda con caratteristiche di massima forza meccanica
- Consumabili della serie "MB" - garantiti per durata ed economicità
- Connettore centrale robusto e ottimizzato.



### MB EVO PRO 24

#### Dati tecnici (EN 60 974-7):

Prestazioni: 250 A CO<sub>2</sub>  
220 A miscela gas M21 (DIN EN ISO 14175)  
Duty cycle: 60%  
Diametro filo: 0,8 - 1,2 mm

### MB EVO PRO 26

#### Dati tecnici (EN 60 974-7):

Prestazioni: 270 A CO<sub>2</sub>  
240 A miscela gas M21 (DIN EN ISO 14175)  
Duty cycle: 60%  
Diametro filo: 0,8 - 1,2 mm

### MB EVO PRO 36

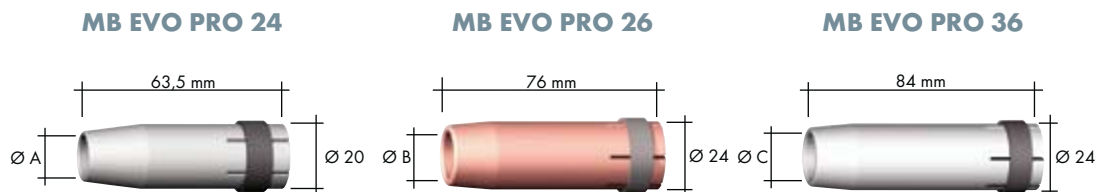
#### Dati tecnici (EN 60 974-7):

Prestazioni: 320 A CO<sub>2</sub>  
290 A miscela gas M21 (DIN EN ISO 14175)  
Duty cycle: 60%  
Diametro filo: 0,8 - 1,2 mm

Torcia completa Tipo	Impugnatura	N. codice			Lancia	
		3 m	4 m	5 m	Tipo	N. codice
MB EVO PRO 24	Tipo "MB EVO PRO"	012.0371.1	012.0372.1	012.0373.1	50°	012.0374.1
MB EVO PRO 26	Tipo "MB EVO PRO"	018.0211.1	018.0212.1	018.0213.1	50°	018.0214.1
MB EVO PRO 36	Tipo "MB EVO PRO"	014.0529.1	014.0530.1	014.0531.1	50°	014.0518.1

# MB EVO PRO 24, MB EVO PRO 26, MB EVO PRO 36

## Consumabili



### Ugello gas (10 pezzi)

	Ø A		Ø B		Ø C	
Cilindrico	Ø 17	145.0047	Ø 20	145.0051	Ø 19	145.0045
Conico	Ø 12,5	145.0080 <sup>1</sup>	Ø 16	145.0085 <sup>2</sup>	Ø 16	145.0078 <sup>3</sup>
Conico stretto	Ø 10	145.0128	Ø 14	145.0132	Ø 12	145.0126

### Ugello porta corrente (10 pezzi)

	Ø	M6	M6	M8	M6	M8
E-Cu	Ø 0,8	140.0051	140.0051	140.0114	140.0051	140.0114
	Ø 1,0	140.0242	140.0242	140.0313	140.0242	140.0313
	Ø 1,2	140.0379	140.0379	140.0442	140.0379	140.0442
E-Cu per Al	Ø 0,8	141.0001	141.0001	141.0003	141.0001	141.0003
	Ø 1,0	141.0006	141.0006	141.0008	141.0006	141.0008
	Ø 1,2	141.0010	141.0010	141.0015	141.0010	141.0015
CuCrZr	Ø 0,8	140.0054	140.0054	140.0117	140.0054	140.0117
	Ø 1,0	140.0245 <sup>1</sup>	140.0245 <sup>2</sup>	140.0316	140.0245	140.0316
	Ø 1,2	140.0382	140.0382	140.0445	140.0382	140.0445 <sup>3</sup>

### Supporto porta corrente (10 pezzi)

	M6	M6 / M8	M6 / M8
M6	142.0003 <sup>1</sup>	142.0007 <sup>2</sup>	142.0005
M8	-	142.0082	142.0020 <sup>3</sup>

### Diffusore gas (10 pezzi)

	M6	M6 / M8	M6 / M8
Standard	012.0183 <sup>1</sup>	018.0116 <sup>2</sup>	014.0261 <sup>3</sup>
Lunga durata	-	-	014.0026
Ceramico	-	018.0141	014.0023

### Guaina

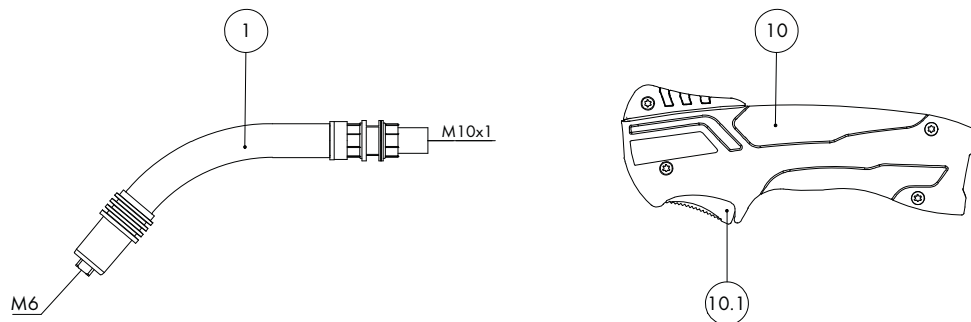
		per 3 m	per 4 m	per 5 m
Guaina	Ø 0,8	124.0137	124.0138	124.0139
	Ø 1,0	124.0111 <sup>1,2</sup>	124.0112 <sup>1,2</sup>	124.0113 <sup>1,2</sup>
	Ø 1,2	124.0111 <sup>3</sup>	124.0112 <sup>3</sup>	124.0113 <sup>3</sup>
Guaina PTFE	Ø 0,8	126.0005	126.0008	126.0011
	Ø 1,0	126.0021	126.0026	126.0028
	Ø 1,2	126.0021	126.0026	126.0028
Guaina carbone	Ø 0,8	127.0002	127.0003	127.0004
	Ø 1,0	127.0005	127.0007	127.0008
	Ø 1,2	127.0005	127.0007	127.0008

<sup>1</sup> Incluso nella dotazione standard per le torce complete MB EVO PRO 24.

<sup>2</sup> Incluso nella dotazione standard per le torce complete MB EVO PRO 26.

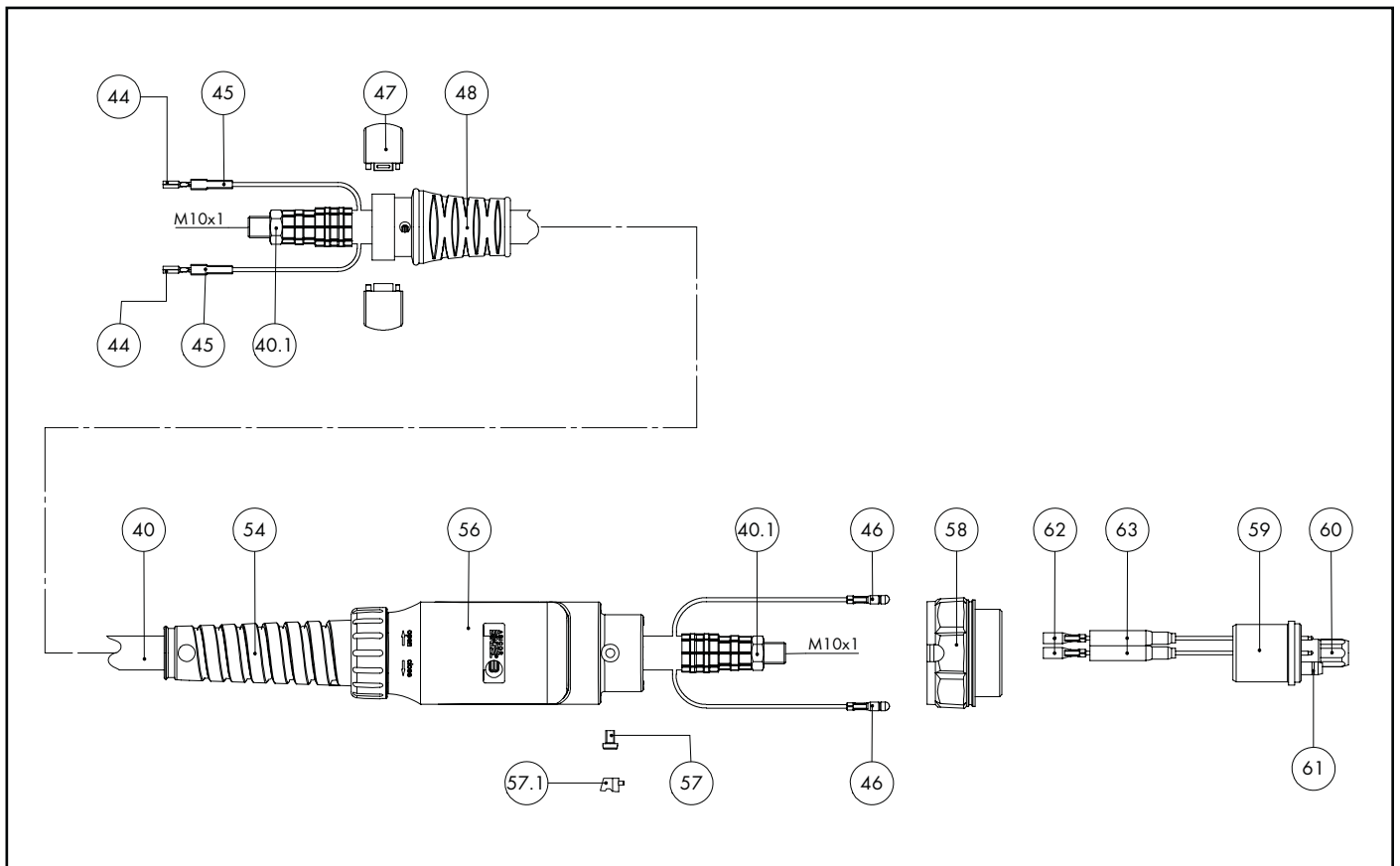
<sup>3</sup> Incluso nella dotazione standard per le torce complete MB EVO PRO 36.

# MIG/MAG Welding Torches MB EVO PRO 24



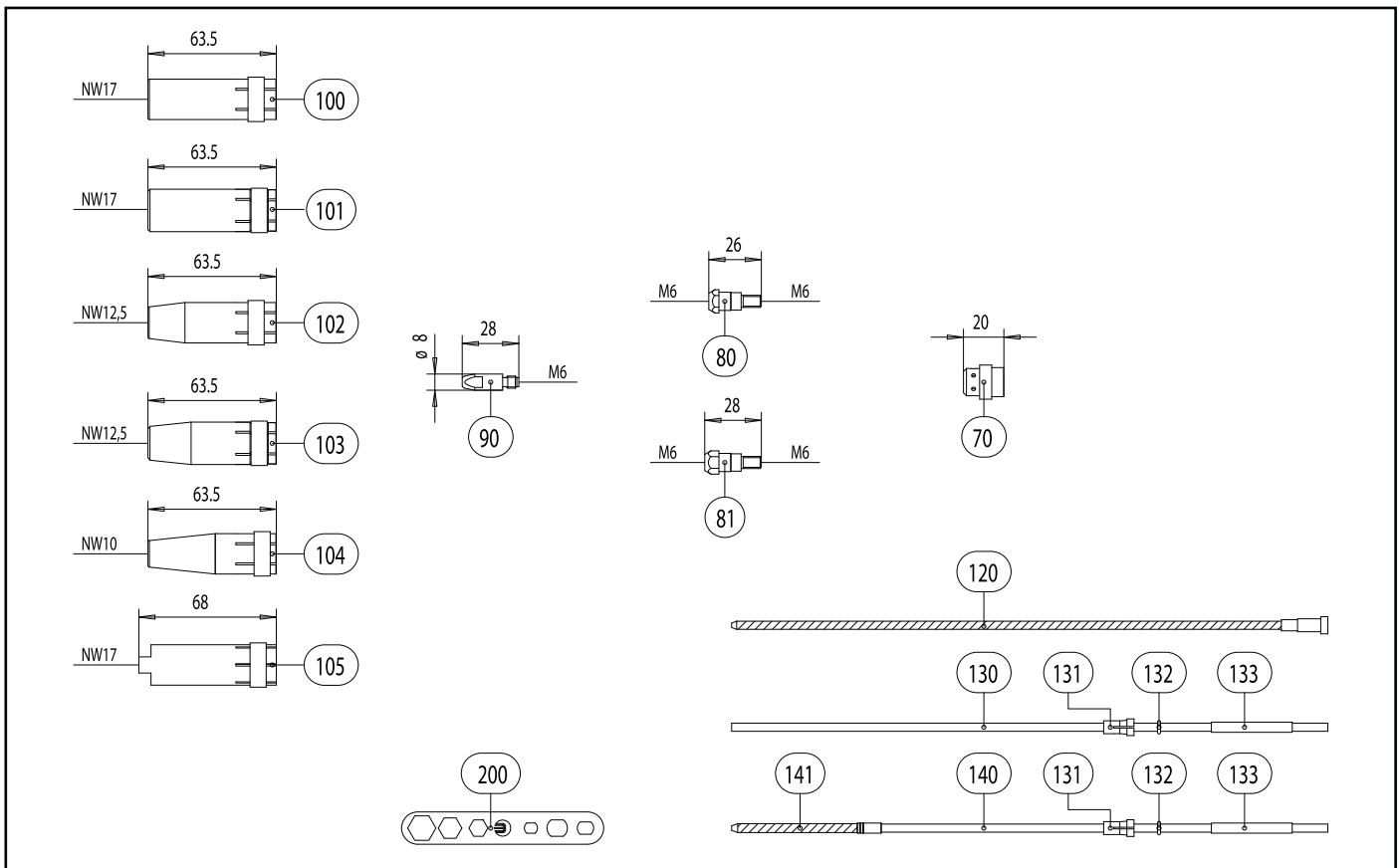
Pos.	Description	Details	Part-No.	Product group
<b>Torch</b>				
	MB EVO PRO 24; central adaptor KZ-2; 3.00 m		012.0371.1	1073
	MB EVO PRO 24; central adaptor KZ-2; 4.00 m		012.0372.1	1073
	MB EVO PRO 24; central adaptor KZ-2; 5.00 m		012.0373.1	1073
<b>Swan neck</b>				
1	Swan neck MB EVO PRO 24; 50° bent		012.0374.1	1007
<b>Handle MB EVO PRO 2K</b>				
10	Handle MB EVO PRO 2K; 2-pole ac complete		180.0176.1	1095
10.1	Trigger ergonomic 2-pol.; MB EVO PRO / MB EVO		185.0142.1	9010
<b>Cable assembly</b>				
40	Bikox® LW-power cable, R37 for 3.00 m		160.1330.1	1511
40	Bikox® LW-power cable, R37 for 4.00 m		160.1331.1	1511
40	Bikox® LW-power cable, R37 for 5.00 m		160.1332.1	1511
40.1	Hexagon nut M10x1	10 Pcs.	001.0009	9010
44	Trigger wire connector	20 Pcs.	175.0022	9010
45	Insulating sleeve	20 Pcs.	400.0119	1095
46	Male connector	20 Pcs.	175.0004	9010
47	Half ring D=37; raspberry red; MB EVO PRO	2 Pcs.	400.D561.2	1595
48	Cable support short ND 17-22		400.D574.1	1595
54	Cable support ND 19		400.1010	1095
56	Connection housing ac complete; MB EVO PRO / MB EVO		501.2673.1	9010
57	Pan head screw M4x6	20 Pcs.	000.0552	9010
57.1	Screw cap 1	20 Pcs.	500.0251	9010
58	Adaptor nut M33x2		500.0213	9010
59	Central adaptor KZ-2		501.0003	1095
60	Coupling nut M10x1	10 Pcs.	501.D536	1595

# MIG/MAG Welding Torches MB EVO PRO 24



Pos.	Description	Details	Part-No.	Product group
61	O-Ring 4x1	20 Pcs.	165.0002	9010
62	Trigger wire connector; female	20 Pcs.	175.0003	9010
63	Insulating sleeve for central adapter	20 Pcs.	501.2609.20	1395
<b>Wear parts</b>				
70	Gas diffuser, white	10 Pcs.	012.0183	1032
70	Gas diffuser, silicone rubber	10 Pcs.	012.0243	1032
80	Contact tip holder M6; 26.0 mm	10 Pcs.	142.0003	1033
81	Contact tip holder M6; 28.0 mm	10 Pcs.	142.0010	1033
90	Contact tip M6 E-Cu; Ø 0.8 (8x28)	10 Pcs.	140.0051	1030
90	Contact tip M6 E-Cu; Ø 1.0 (8x28)	10 Pcs.	140.0242	1030
90	Contact tip M6 E-Cu; Ø 1.2 (8x28)	10 Pcs.	140.0379	1030
90	Contact tip M6 CuCrZr; Ø 0.8 (8x28)	10 Pcs.	140.0054	1031
90	Contact tip M6 CuCrZr; Ø 1.0 (8x28)	10 Pcs.	140.0245	1031
90	Contact tip M6 CuCrZr; Ø 1.2 (8x28)	10 Pcs.	140.0382	1031
90	Contact tip M6 E-Cu; Ø 0.8 for alu wire (8x28)	10 Pcs.	141.0001	1030
90	Contact tip M6 E-Cu; Ø 1.0 for alu wire (8x28)	10 Pcs.	141.0006	1030
90	Contact tip M6 E-Cu; Ø 1.2 for alu wire (8x28)	10 Pcs.	141.0010	1030
90	Contact tip M6 CuCrZr silver-plated; Ø 0.8 (8x28)	10 Pcs.	147.0054	1031
90	Contact tip M6 CuCrZr silver-plated; Ø 1.0 (8x28)	10 Pcs.	147.0245	1031
90	Contact tip M6 CuCrZr silver-plated; Ø 1.2 (8x28)	10 Pcs.	147.0382	1031
100	Gas nozzle; cylindrical; ND Ø 17.0	10 Pcs.	145.0047	1036
101	Gas nozzle; cylindrical; heavy duty; ND Ø 17.0	10 Pcs.	145.0062	1036
102	Gas nozzle; conical; ND Ø 12.5	10 Pcs.	145.0080	1036
103	Gas nozzle; conical; heavy duty; ND Ø 12.5	10 Pcs.	145.0101	1036
104	Gas nozzle; tapered; ND Ø 10.0	10 Pcs.	145.0128	1036
105	Spot weld gas nozzle; ND Ø 17.0	10 Pcs.	145.0174	1036

# MIG/MAG Welding Torches MB EVO PRO 24



## Pos. Description

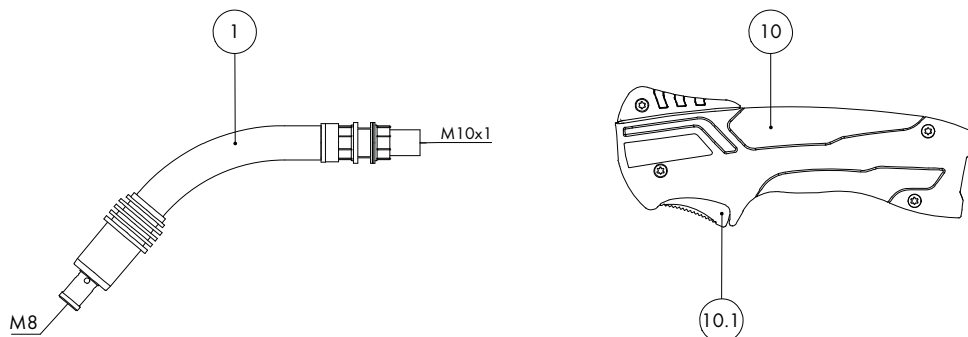
## Details

## Part-No.

## Product group

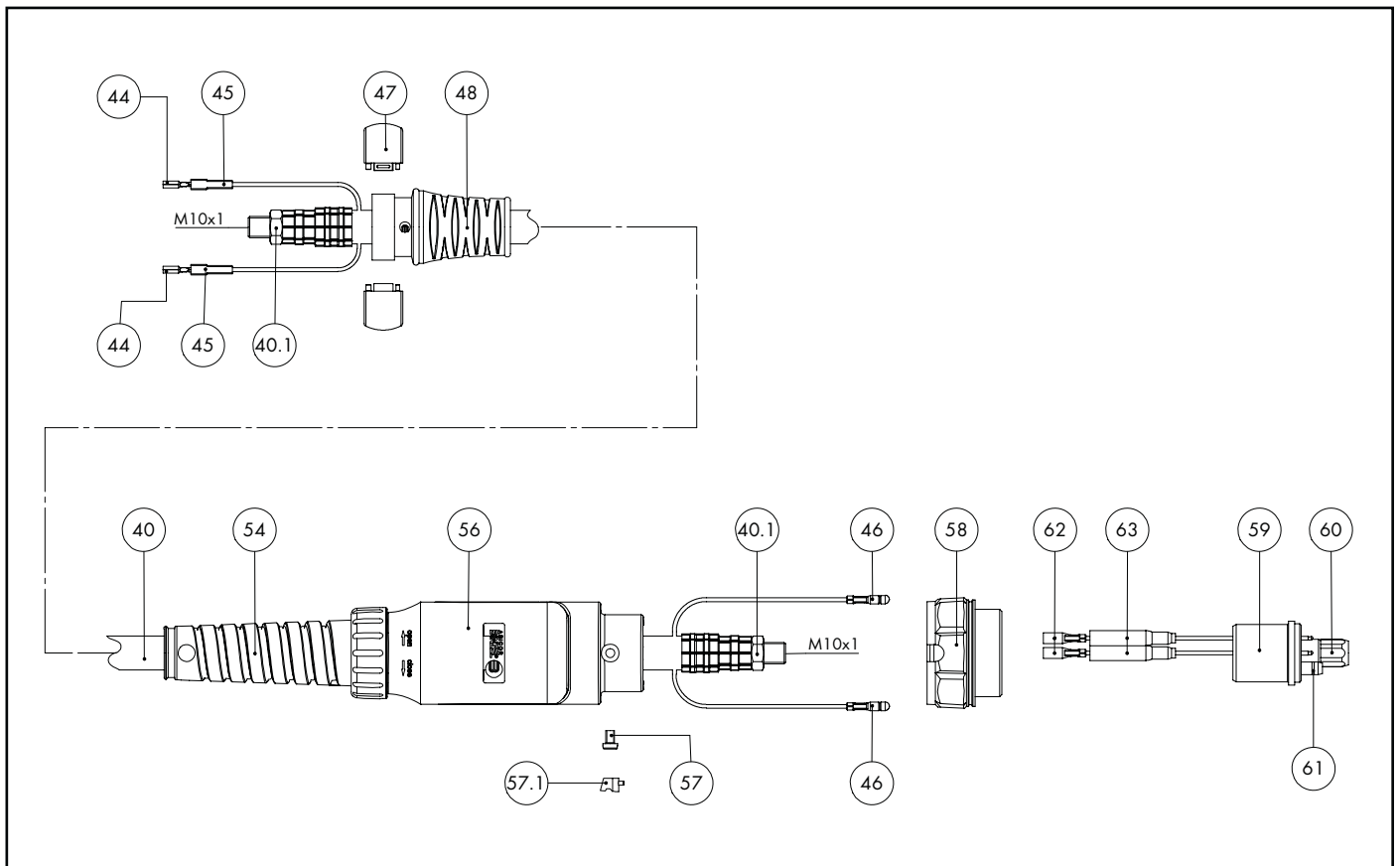
Pos.	Description	Details	Part-No.	Product group
120	Guide spiral liner insulated; 1.5/4.0; blue; for wire Ø 0.6-0.8; for 3.00 m		124.0011	1034
120	Guide spiral liner insulated; 1.5/4.0; blue; for wire Ø 0.6-0.8; for 4.00 m		124.0012	1034
120	Guide spiral liner insulated; 1.5/4.0; blue; for wire Ø 0.6-0.8; for 5.00 m		124.0015	1034
120	Guide spiral liner insulated; 2.0/4.5; red; for wire Ø 1.0-1.2; for 3.00 m		124.0026	1034
120	Guide spiral liner insulated; 2.0/4.5; red; for wire Ø 1.0-1.2; for 4.00 m		124.0031	1034
120	Guide spiral liner insulated; 2.0/4.5; red; for wire Ø 1.0-1.2; for 5.00 m		124.0035	1034
130	PTFE core liner 1.5/4.0; blue; wire electrode Ø 0.8-1.0; for 3.00 m		126.0005	1034
130	PTFE core liner 1.5/4.0; blue; wire electrode Ø 0.8-1.0; for 4.00 m		126.0008	1034
130	PTFE core liner 1.5/4.0; blue; wire electrode Ø 0.8-1.0; for 5.00 m		126.0011	1034
130	PTFE core liner 2.0/4.0; red; wire electrode Ø 1.0-1.2; for 3.00 m		126.0021	1034
130	PTFE core liner 2.0/4.0; red; wire electrode Ø 1.0-1.2; for 4.00 m		126.0026	1034
130	PTFE core liner 2.0/4.0; red; wire electrode Ø 1.0-1.2; for 5.00 m		126.0028	1034
130	PTFE carbon core liner 1.5/4.0; wire electrode Ø 0.8-1.0; for 3.00 m		127.0002	1034
130	PTFE carbon core liner 1.5/4.0; wire electrode Ø 0.8-1.0; for 4.00 m		127.0003	1034
130	PTFE carbon core liner 1.5/4.0; wire electrode Ø 0.8-1.0; for 5.00 m		127.0004	1034
130	PTFE carbon core liner 2.0/4.0; wire electrode Ø 1.0-1.2; for 3.00 m		127.0005	1034
130	PTFE carbon core liner 2.0/4.0; wire electrode Ø 1.0-1.2; for 4.00 m		127.0007	1034
130	PTFE carbon core liner 2.0/4.0; wire electrode Ø 1.0-1.2; for 5.00 m		127.0008	1034
131	Nipple for core liner at Ø 4.0	20 Pcs.	131.0001	1095
132	O-Ring 3.5x1.5	20 Pcs.	165.0008	9010
133	Guide tube for core liners up to Ø 4.0 (200 mm)	10 Pcs.	129.0461	1095
140	Combined wire guide cpl. polyamide/brass; wire Ø 1.0-1.2; for 3.00 m		128.M002	1034
140	Combined wire guide cpl. polyamide/brass; wire Ø 1.0-1.2; for 4.00 m		128.M003	1034
140	Combined wire guide cpl. polyamide/brass; wire Ø 1.0-1.2; for 5.00 m		128.M004	1034
141	Brass spiral made up with sleeve (200 mm)	10 Pcs.	001.0305	1095
200	Spanner Standard	10 Pcs.	191.0001	9010

# MIG/MAG Welding Torches MB EVO PRO 26



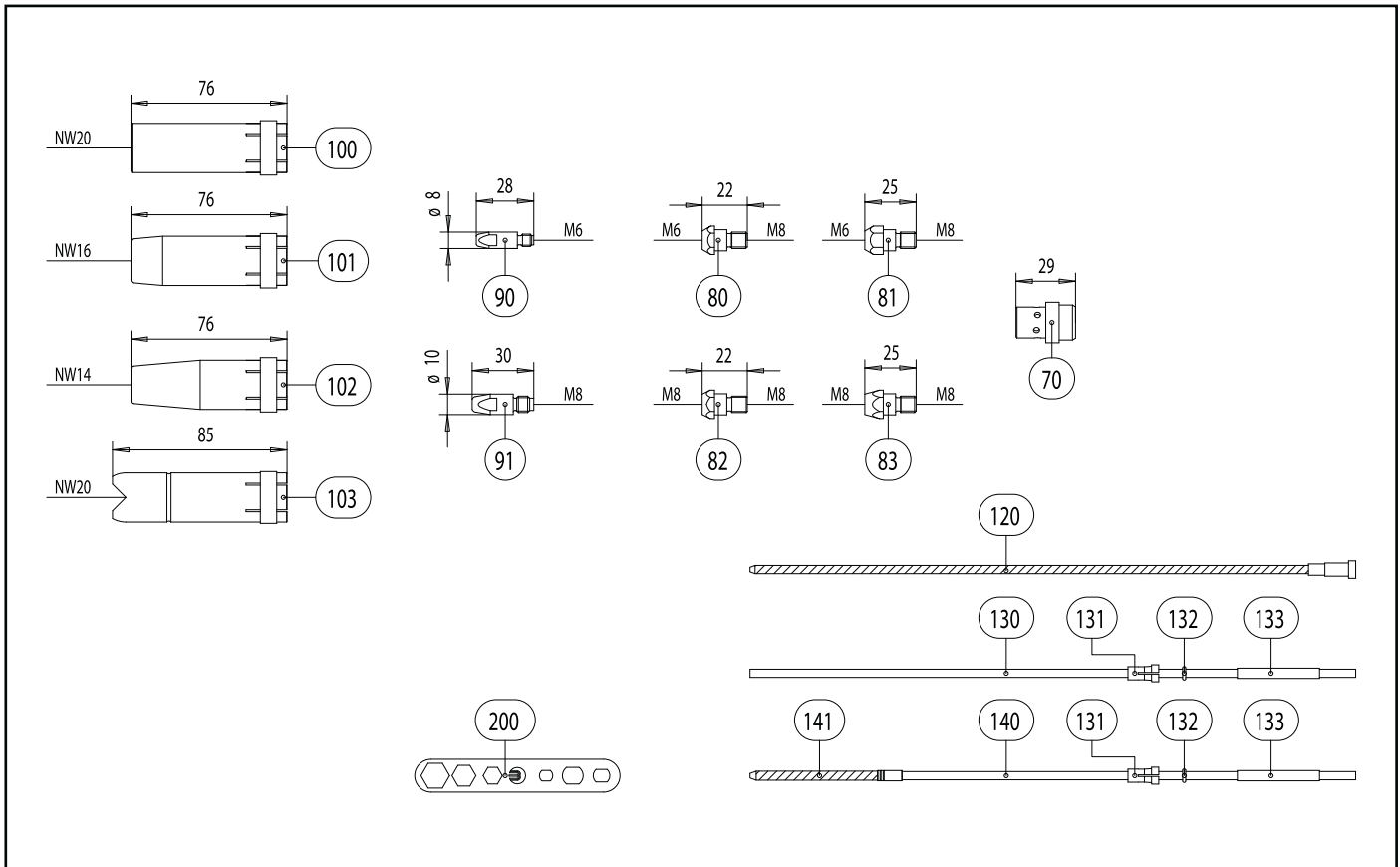
Pos.	Description	Details	Part-No.	Product group
<b>Torch</b>				
	MB EVO PRO 26; central adaptor KZ-2; 3.00 m		018.0211.1	1075
	MB EVO PRO 26; central adaptor KZ-2; 4.00 m		018.0212.1	1075
	MB EVO PRO 26; central adaptor KZ-2; 5.00 m		018.0213.1	1075
<b>Swan neck</b>				
1	Swan neck MB EVO PRO 26; 50° bent		018.0214.1	1014
<b>Handle MB EVO PRO 2K</b>				
10	Handle MB EVO PRO 2K; 2-pole ac complete		180.0176.1	1095
10.1	Trigger ergonomic 2-pol.; MB EVO PRO / MB EVO		185.0142.1	9010
<b>Cable assembly</b>				
40	Bikox® LW-power cable, R42 for 3.00 m		160.H039.1	1511
40	Bikox® LW-power cable, R42 for 4.00 m		160.H040.1	1511
40	Bikox® LW-power cable, R42 for 5.00 m		160.H041.1	1511
40.1	Hexagon nut M10x1	10 Pcs.	001.0009	9010
44	Trigger wire connector	20 Pcs.	175.0022	9010
45	Insulating sleeve	20 Pcs.	400.0119	1095
46	Male connector	20 Pcs.	175.0004	9010
47	Half ring D=37; raspberry red; MB EVO PRO	2 Pcs.	400.D561.2	1595
48	Cable support short ND 17-22		400.D574.1	1595
54	Cable support ND 19		400.1010	1095
56	Connection housing ac complete; MB EVO PRO / MB EVO		501.2673.1	9010
57	Pan head screw M4x6	20 Pcs.	000.0552	9010
57.1	Screw cap 1	20 Pcs.	500.0251	9010
58	Adaptor nut M33x2		500.0213	9010
59	Central adaptor KZ-2		501.0003	1095
60	Coupling nut M10x1	10 Pcs.	501.D536	1595

# MIG/MAG Welding Torches MB EVO PRO 26



Pos.	Description	Details	Part-No.	Product group
61	O-Ring 4x1	20 Pcs.	165.0002	9010
62	Trigger wire connector; female	20 Pcs.	175.0003	9010
63	Insulating sleeve for central adapter	20 Pcs.	501.2609.20	1395
<b>Wear parts</b>				
70	Gas diffuser, white	10 Pcs.	018.0116	1032
70	Gas diffuser, ceramic	10 Pcs.	018.0141	1032
80	Contact tip holder M6; 22.0 mm (short)	10 Pcs.	142.0007	1033
81	Contact tip holder M6; 25.0 mm (long)	10 Pcs.	142.0012	1033
82	Contact tip holder M8; 22.0 mm (short)	10 Pcs.	142.0082	1033
83	Contact tip holder M8; 25.0 mm (long)	10 Pcs.	142.0026	1033
90	Contact tip M6 E-Cu; Ø 0.8 (8x28)	10 Pcs.	140.0051	1030
90	Contact tip M6 E-Cu; Ø 1.0 (8x28)	10 Pcs.	140.0242	1030
90	Contact tip M6 E-Cu; Ø 1.2 (8x28)	10 Pcs.	140.0379	1030
90	Contact tip M6 CuCrZr; Ø 0.8 (8x28)	10 Pcs.	140.0054	1031
90	Contact tip M6 CuCrZr; Ø 1.0 (8x28)	10 Pcs.	140.0245	1031
90	Contact tip M6 CuCrZr; Ø 1.2 (8x28)	10 Pcs.	140.0382	1031
90	Contact tip M6 E-Cu; Ø 0.8 for alu wire (8x28)	10 Pcs.	141.0001	1030
90	Contact tip M6 E-Cu; Ø 1.0 for alu wire (8x28)	10 Pcs.	141.0006	1030
90	Contact tip M6 E-Cu; Ø 1.2 for alu wire (8x28)	10 Pcs.	141.0010	1030
90	Contact tip M6 CuCrZr silver-plated; Ø 0.8 (8x28)	10 Pcs.	147.0054	1031
90	Contact tip M6 CuCrZr silver-plated; Ø 1.0 (8x28)	10 Pcs.	147.0245	1031
90	Contact tip M6 CuCrZr silver-plated; Ø 1.2 (8x28)	10 Pcs.	147.0382	1031
91	Contact tip M8 E-Cu; Ø 0.8 (10x30)	10 Pcs.	140.0114	1030
91	Contact tip M8 E-Cu; Ø 1.0 (10x30)	10 Pcs.	140.0313	1030
91	Contact tip M8 E-Cu; Ø 1.2 (10x30)	10 Pcs.	140.0442	1030
91	Contact tip M8 CuCrZr; Ø 0.8 (10x30)	10 Pcs.	140.0117	1031

# MIG/MAG Welding Torches MB EVO PRO 26



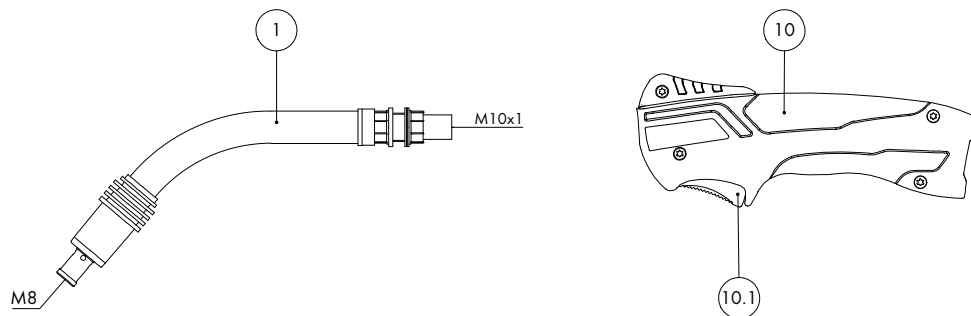
## Pos. Description

Pos.	Description	Details	Part-No.	Product group
91	Contact tip M8 CuCrZr; Ø 1.0 (10x30)	10 Pcs.	140.0316	1031
91	Contact tip M8 CuCrZr; Ø 1.2 (10x30)	10 Pcs.	140.0445	1031
91	Contact tip M8 E-Cu; Ø 0.8 for alu wire (10x30)	10 Pcs.	141.0003	1030
91	Contact tip M8 E-Cu; Ø 1.0 for alu wire (10x30)	10 Pcs.	141.0008	1030
91	Contact tip M8 E-Cu; Ø 1.2 for alu wire (10x30)	10 Pcs.	141.0015	1030
91	Contact tip M8 CuCrZr silver-plated; Ø 0.8 (10x30)	10 Pcs.	147.0117	1031
91	Contact tip M8 CuCrZr silver-plated; Ø 1.0 (10x30)	10 Pcs.	147.0316	1031
91	Contact tip M8 CuCrZr silver-plated; Ø 1.2 (10x30)	10 Pcs.	147.0445	1031
100	Gas nozzle; cylindrical; ND Ø 20.0	10 Pcs.	145.0051	1037
101	Gas nozzle; conical; ND Ø 16.0	10 Pcs.	145.0085	1037
102	Gas nozzle; tapered; ND Ø 14.0	10 Pcs.	145.0132	1037
103	Spot weld gas nozzle; ND Ø 20.0	10 Pcs.	145.0179	1037
120	Guide spiral liner insulated; 1.5/4.0; blue; for wire Ø 0.6-0.8; for 3.00 m		124.0011	1034
120	Guide spiral liner insulated; 1.5/4.0; blue; for wire Ø 0.6-0.8; for 4.00 m		124.0012	1034
120	Guide spiral liner insulated; 1.5/4.0; blue; for wire Ø 0.6-0.8; for 5.00 m		124.0015	1034
120	Guide spiral liner insulated; 2.0/4.5; red; for wire Ø 1.0-1.2; for 3.00 m		124.0026	1034
120	Guide spiral liner insulated; 2.0/4.5; red; for wire Ø 1.0-1.2; for 4.00 m		124.0031	1034
120	Guide spiral liner insulated; 2.0/4.5; red; for wire Ø 1.0-1.2; for 5.00 m		124.0035	1034
130	PTFE core liner 1.5/4.0; blue; wire electrode Ø 0.8-1.0; for 3.00 m		126.0005	1034
130	PTFE core liner 1.5/4.0; blue; wire electrode Ø 0.8-1.0; for 4.00 m		126.0008	1034
130	PTFE core liner 1.5/4.0; blue; wire electrode Ø 0.8-1.0; for 5.00 m		126.0011	1034
130	PTFE core liner 2.0/4.0; red; wire electrode Ø 1.0-1.2; for 3.00 m		126.0021	1034
130	PTFE core liner 2.0/4.0; red; wire electrode Ø 1.0-1.2; for 4.00 m		126.0026	1034
130	PTFE core liner 2.0/4.0; red; wire electrode Ø 1.0-1.2; for 5.00 m		126.0028	1034
130	PTFE carbon core liner 1.5/4.0; wire electrode Ø 0.8-1.0; for 3.00 m		127.0002	1034
130	PTFE carbon core liner 1.5/4.0; wire electrode Ø 0.8-1.0; for 4.00 m		127.0003	1034



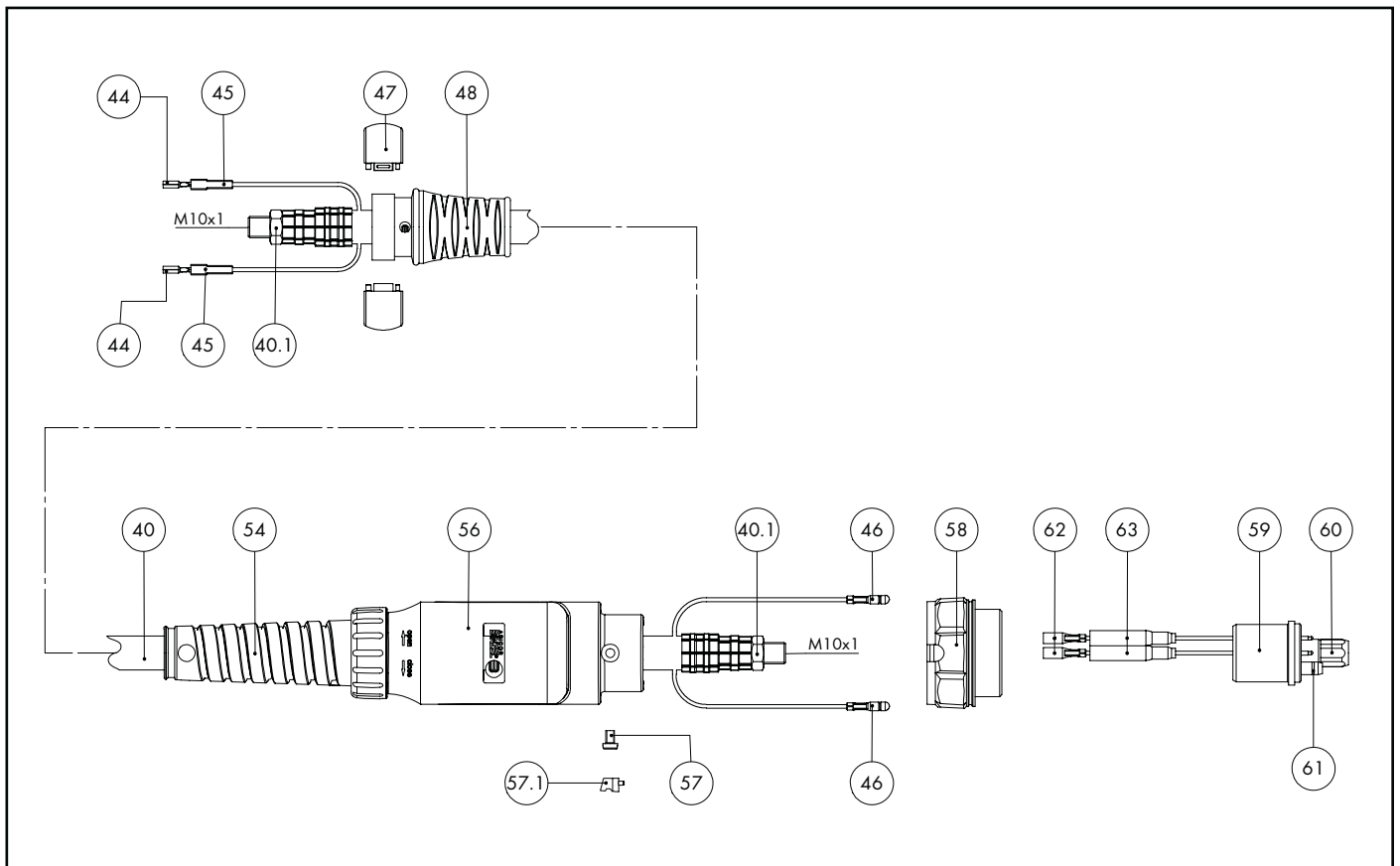


# MIG/MAG Welding Torches MB EVO PRO 36



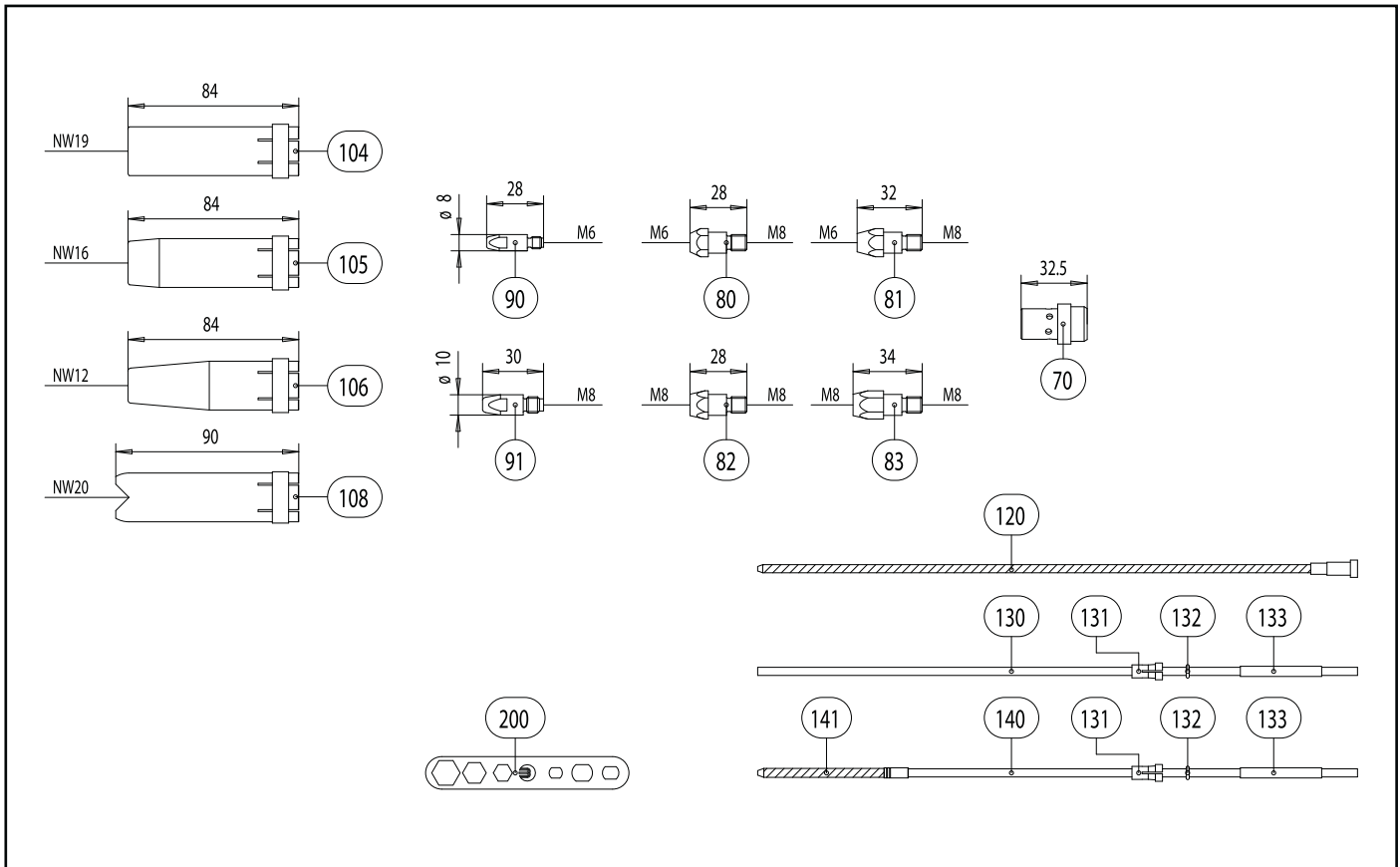
Pos.	Description	Details	Part-No.	Product group
<b>Torch</b>				
	MB EVO PRO 36; central adaptor KZ-2; 3.00 m		014.0529.1	1075
	MB EVO PRO 36; central adaptor KZ-2; 4.00 m		014.0530.1	1075
	MB EVO PRO 36; central adaptor KZ-2; 5.00 m		014.0531.1	1075
<b>Swan neck</b>				
1	Swan neck MB EVO PRO 36; 50° bent		014.0518.1	1014
<b>Handle MB EVO PRO 2K</b>				
10	Handle MB EVO PRO 2K; 2-pole ac complete		180.0176.1	1095
10.1	Trigger ergonomic 2-pol.; MB EVO PRO / MB EVO		185.0142.1	9010
<b>Cable assembly</b>				
40	Bikox® LW-power cable, R53 for 3.00 m		160.H046.1	1511
40	Bikox® LW-power cable, R53 for 4.00 m		160.H047.1	1511
40	Bikox® LW-power cable, R53 for 5.00 m		160.H048.1	1511
40.1	Hexagon nut M10x1	10 Pcs.	001.0009	9010
44	Trigger wire connector	20 Pcs.	175.0022	9010
45	Insulating sleeve	20 Pcs.	400.0119	1095
46	Male connector	20 Pcs.	175.0004	9010
47	Half ring D=37; raspberry red; MB EVO PRO	2 Pcs.	400.D561.2	1595
48	Cable support short ND 17-22		400.D574.1	1595
54	Cable support ND 19		400.1010	1095
56	Connection housing ac complete; MB EVO PRO / MB EVO		501.2673.1	9010
57	Pan head screw M4x6	20 Pcs.	000.0552	9010
57.1	Screw cap 1	20 Pcs.	500.0251	9010
58	Adaptor nut M33x2		500.0213	9010
59	Central adaptor KZ-2		501.0003	1095
60	Coupling nut M10x1	10 Pcs.	501.D536	1595

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Pos.	Description	Details	Part-No.	Product group
61	O-Ring 4x1	20 Pcs.	165.0002	9010
62	Trigger wire connector; female	20 Pcs.	175.0003	9010
63	Insulating sleeve for central adapter	20 Pcs.	501.2609.20	1395
<b>Wear parts</b>				
70	Gas diffuser, white	10 Pcs.	014.0261	1032
70	Gas diffuser, long life	10 Pcs.	014.0026	1032
70	Gas diffuser, ceramic	10 Pcs.	014.0023	1032
80	Contact tip holder M6; 28.0 mm (short)	10 Pcs.	142.0005	1033
81	Contact tip holder M6; 32.0 mm (long)	10 Pcs.	142.0011	1033
82	Contact tip holder M8; 28.0 mm (short)	10 Pcs.	142.0020	1033
83	Contact tip holder M8; 34.0 mm (long)	10 Pcs.	142.0024	1033
90	Contact tip M6 E-Cu; Ø 0.8 (8x28)	10 Pcs.	140.0051	1030
90	Contact tip M6 E-Cu; Ø 1.0 (8x28)	10 Pcs.	140.0242	1030
90	Contact tip M6 E-Cu; Ø 1.2 (8x28)	10 Pcs.	140.0379	1030
90	Contact tip M6 CuCrZr; Ø 0.8 (8x28)	10 Pcs.	140.0054	1031
90	Contact tip M6 CuCrZr; Ø 1.0 (8x28)	10 Pcs.	140.0245	1031
90	Contact tip M6 CuCrZr; Ø 1.2 (8x28)	10 Pcs.	140.0382	1031
90	Contact tip M6 E-Cu; Ø 0.8 for alu wire (8x28)	10 Pcs.	141.0001	1030
90	Contact tip M6 E-Cu; Ø 1.0 for alu wire (8x28)	10 Pcs.	141.0006	1030
90	Contact tip M6 E-Cu; Ø 1.2 for alu wire (8x28)	10 Pcs.	141.0010	1030
90	Contact tip M6 CuCrZr silver-plated; Ø 0.8 (8x28)	10 Pcs.	147.0054	1031
90	Contact tip M6 CuCrZr silver-plated; Ø 1.0 (8x28)	10 Pcs.	147.0245	1031
90	Contact tip M6 CuCrZr silver-plated; Ø 1.2 (8x28)	10 Pcs.	147.0382	1031
91	Contact tip M8 E-Cu; Ø 0.8 (10x30)	10 Pcs.	140.0114	1030
91	Contact tip M8 E-Cu; Ø 1.0 (10x30)	10 Pcs.	140.0313	1030
91	Contact tip M8 E-Cu; Ø 1.2 (10x30)	10 Pcs.	140.0442	1030

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## Pos. Description

Pos.	Description	Details	Part-No.	Product group
91	Contact tip M8 CuCrZr; Ø 0.8 (10x30)	10 Pcs.	140.0117	1031
91	Contact tip M8 CuCrZr; Ø 1.0 (10x30)	10 Pcs.	140.0316	1031
91	Contact tip M8 CuCrZr; Ø 1.2 (10x30)	10 Pcs.	140.0445	1031
91	Contact tip M8 E-Cu; Ø 0.8 for alu wire (10x30)	10 Pcs.	141.0003	1030
91	Contact tip M8 E-Cu; Ø 1.0 for alu wire (10x30)	10 Pcs.	141.0008	1030
91	Contact tip M8 E-Cu; Ø 1.2 for alu wire (10x30)	10 Pcs.	141.0015	1030
91	Contact tip M8 CuCrZr silver-plated; Ø 0.8 (10x30)	10 Pcs.	147.0117	1031
91	Contact tip M8 CuCrZr silver-plated; Ø 1.0 (10x30)	10 Pcs.	147.0316	1031
91	Contact tip M8 CuCrZr silver-plated; Ø 1.2 (10x30)	10 Pcs.	147.0445	1031
104	Gas nozzle; cylindrical; ND Ø 19.0	10 Pcs.	145.0045	1037
105	Gas nozzle; conical; ND Ø 16.0	10 Pcs.	145.0078	1037
106	Gas nozzle; tapered; ND Ø 12.0	10 Pcs.	145.0126	1037
108	Spot weld gas nozzle; ND Ø 20.0	10 Pcs.	145.0172	1037
120	Guide spiral liner insulated; 1.5/4.0; blue; for wire Ø 0.6-0.8; for 3.00 m		124.0011	1034
120	Guide spiral liner insulated; 1.5/4.0; blue; for wire Ø 0.6-0.8; for 4.00 m		124.0012	1034
120	Guide spiral liner insulated; 1.5/4.0; blue; for wire Ø 0.6-0.8; for 5.00 m		124.0015	1034
120	Guide spiral liner insulated; 2.0/4.5; red; for wire Ø 1.0-1.2; for 3.00 m		124.0026	1034
120	Guide spiral liner insulated; 2.0/4.5; red; for wire Ø 1.0-1.2; for 4.00 m		124.0031	1034
120	Guide spiral liner insulated; 2.0/4.5; red; for wire Ø 1.0-1.2; for 5.00 m		124.0035	1034
130	PTFE core liner 1.5/4.0; blue; wire electrode Ø 0.8-1.0; for 3.00 m		126.0005	1034
130	PTFE core liner 1.5/4.0; blue; wire electrode Ø 0.8-1.0; for 4.00 m		126.0008	1034
130	PTFE core liner 1.5/4.0; blue; wire electrode Ø 0.8-1.0; for 5.00 m		126.0011	1034
130	PTFE core liner 2.0/4.0; red; wire electrode Ø 1.0-1.2; for 3.00 m		126.0021	1034
130	PTFE core liner 2.0/4.0; red; wire electrode Ø 1.0-1.2; for 4.00 m		126.0026	1034
130	PTFE core liner 2.0/4.0; red; wire electrode Ø 1.0-1.2; for 5.00 m		126.0028	1034
130	PTFE carbon core liner 1.5/4.0; wire electrode Ø 0.8-1.0; for 3.00 m		127.0002	1034

