NEW COIR® S.p.A.
MANUFACTURERS OF TORCHES AND PARTS
M I G - T I G - P L A S M A

PREÇOS DESATUALIZADOS

Torce e Ricambi
Torches spare parts

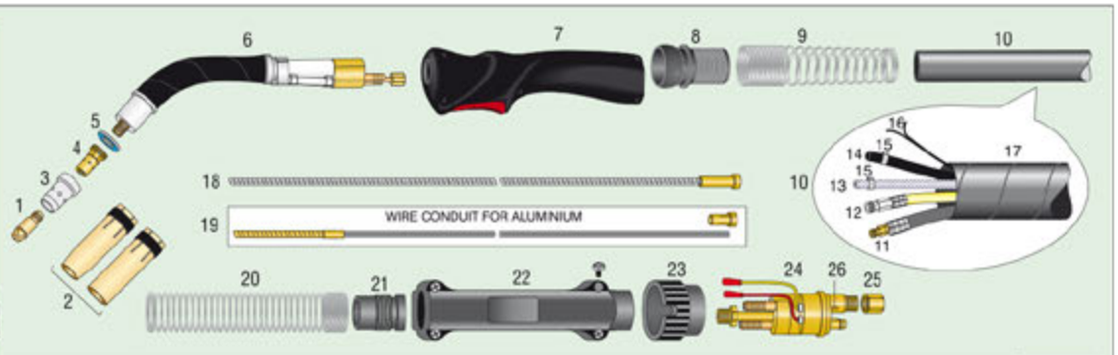
K 550 - 100% CO_2 - 500A
MIX - 450A

K 600 - 100% CO_2 - 600A
MIX - 550A

NEW COIR® S.p.A.

MIG TORCH WATER COOLED K 550®

MIG



TENSION CLASS	POWER AT 100% CO2 - MIX	COOLING	Part No	DESCRIPTION	€ / ea
L	500 A - 450 A	H2O	03.ER.K550.3	**TORCIA COMPLETA K 550 mt. 3** - COMPLETE MIG TORCH K550 mt. 3	310,00
	500 A - 450 A		03.ER.K550.4	**TORCIA COMPLETA K 550 mt. 4** - COMPLETE MIG TORCH K550 mt. 4	325,00
	500 A - 450 A		03.ER.K550.5	**TORCIA COMPLETA K 550 mt. 5** - COMPLETE MIG TORCH K550 mt. 5	355,00

M8x30 STD

Part No	DESCRIPTION	PACK	€ / ea
02.01.M83008	**Punta M8x30 Ø 0,8** - Contact tip M8x30 Ø 0,8	100	1,12
02.01.M83010	**Punta M8x30 Ø 1,0** - Contact tip M8x30 Ø 1,0	100	1,12
02.01.M83012	**Punta M8x30 Ø 1,2** - Contact tip M8x30 Ø 1,2	100	1,12
02.01.M83014	**Punta M8x30 Ø 1,4** - Contact tip M8x30 Ø 1,4	100	1,12
02.01.M83016	**Punta M8x30 Ø 1,6** - Contact tip M8x30 Ø 1,6	100	1,12
02.01.M83020	**Punta M8x30 Ø 2,0** - Contact tip M8x30 Ø 2,0	100	1,35
02.01.M83024	**Punta M8x30 Ø 2,4** - Contact tip M8x30 Ø 2,4	100	1,35

M8X30 Special CUAG

Part No	DESCRIPTION	PACK	€ / ea
02.01.M83008AG	**Punta M8x30 Ø 0,8** - Contact tip M8x30 Ø 0,8	100	1,92
02.01.M83010AG	**Punta M8x30 Ø 1,0** - Contact tip M8x30 Ø 1,0	100	1,92
02.01.M83012AG	**Punta M8x30 Ø 1,2** - Contact tip M8x30 Ø 1,2	100	1,92
02.01.M83014AG	**Punta M8x30 Ø 1,4** - Contact tip M8x30 Ø 1,4	100	1,92
02.01.M83016AG	**Punta M8x30 Ø 1,6** - Contact tip M8x30 Ø 1,6	100	1,92

M8x30 CUCRZR

Part No	DESCRIPTION	PACK	€ / ea
02.01.M83008H	**Punta M8x30 Ø 0,8** - Contact tip M8x30Ø 0,8	100	2,10
02.01.M83010H	**Punta M8x30 Ø 1,0** - Contact tip M8x30 Ø 1,0	100	2,10
02.01.M83012H	**Punta M8x30 Ø 1,2** - Contact tip M8x30 Ø 1,2	100	2,10
02.01.M83014H	**Punta M8x30 Ø 1,4** - Contact tip M8x30 Ø 1,4	100	2,10
02.01.M83016H	**Punta M8x30 Ø 1,6** - Contact tip M8x30 Ø 1,6	100	2,10
02.01.M83020H	**Punta M8x30 Ø 2,0** - Contact tip M8x30 Ø 2,0	100	2,55
02.01.M83024H	**Punta M8x30 Ø 2,4** - Contact tip M8x30 Ø 2,4	100	2,55

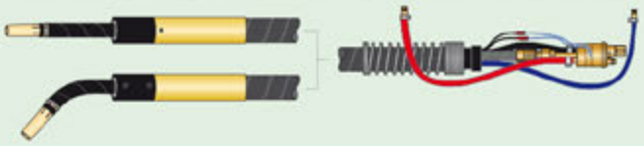
M8X30 Nickel Plated

Part No	DESCRIPTION	PACK	€ / ea
02.01.M83008N	**Punta M8x30 Ø 0,8** - Contact tip M8x30 Ø 0,8	100	1,35
02.01.M83010N	**Punta M8x30 Ø 1,0** - Contact tip M8x30 Ø 1,0	100	1,35
02.01.M83012N	**Punta M8x30 Ø 1,2** - Contact tip M8x30 Ø 1,2	100	1,35
02.01.M83014N	**Punta M8x30 Ø 1,4** - Contact tip M8x30 Ø 1,4	100	1,35
02.01.M83016N	**Punta M8x30 Ø 1,6** - Contact tip M8x30 Ø 1,6	100	1,35

M8x30 for Aluminium

Part No	DESCRIPTION	PACK	€ / ea
02.01.M83008AL	**Punta M8x30 Ø 0,8** - Contact tip M8x30 Ø 0,8	100	1,19
02.01.M83010AL	**Punta M8x30 Ø 1,0** - Contact tip M8x30 Ø 1,0	100	1,19
02.01.M83012AL	**Punta M8x30 Ø 1,2** - Contact tip M8x30 Ø 1,2	100	1,19
02.01.M83014AL	**Punta M8x30 Ø 1,4** - Contact tip M8x30 Ø 1,4	100	1,19
02.01.M83016AL	**Punta M8x30 Ø 1,6** - Contact tip M8x30 Ø 1,6	100	1,19
02.01.M83020AL	**Punta M8x30 Ø 2,0** - Contact tip M8x30 Ø 2,0	100	1,45
02.01.M83024AL	**Punta M8x30 Ø 2,4** - Contact tip M8x30 Ø 2,4	100	1,45

TORCIA ROBOT **K 550** - WATER COOLED AUTOMATIC MIG TORCH **K 550**



PER MAGGIORI DETTAGLI VEDI **K 550** AUTOMATIC MIG TORCHES **PAGE 078**

ITEM	Part No	DESCRIPTION	ORIGINAL REF.	PACK	€ / ea
2	02.02.501.16	**Ugello conico Ø 16 mm.** - Adjustable conical nozzle ø 16 mm.		10	4,29
	02.02.501.19	**Ugello cilindrico Ø 19 mm.** - Adjustable cylindrical nozzle ø 19 mm.		10	4,96
3	02.05.501	**Diffusore gas STD** - Gas diffuser Standard		50	1,07
	02.05.501.K	**Diffusore gas ceramica** - Ceramic Gas diffuser		10	1,80
4	02.05.501C	**Supporto punta corto L=25 STD** - Tip holder short L=25 STD		50	2,06
	02.05.501L	**Supporto punta lungo L=29** - Tip holder long L=29		10	2,56
5 6	03.06.K550	**Lancia K550** - Conductor tube K550		1	161,32
	02.03.501V	**Rondella isolante verde** - Washer green		100	0,98
	02.03.501	**Rondella isolante** - Washer		100	0,75
7	03.08.K600	**Impugnatura** - Handle		1	43,44
	03.08.K.01	**Vite per impugnatura K 550** - Screw for handle K 550			0,24
	03.08.K600.M	**Pulsante e microswitch K 550-K 600** - Microswitch K 550-K 600		1	10,36
	03.08.K600.L	**Levetta K 550-K 600con molla** - Lever K 550-K 600		1	6,76

NEW COIR S.p.A. is in no way affiliated with MHS®. The parts advertised for sale are not genuine MHS® parts, but are parts made for and by NEW COIR S.p.A.
Reference to MHS® machine, torches and numbers are for your convenience only. We reserve the right to substitute genuine MHS® parts in place of NEW COIR S.p.A. parts.

ITEM	Part No		DESCRIPTION			ORIGINAL REF.	PACK	€ / ea
8	02.144.ERH		Supporto snodo	-	Joint			4,39
9	02.144.M.92		Molla anteriore	-	Spring			2,98
10	03.20.K600.3		Pacco cavi completo K600 mt. 3	-	Cable assembly cpl. K600 mt. 3			148,79
	03.20.K600.4		Pacco cavi completo K600mt. 4	-	Cable assembly cpl. K600 mt. 4			170,04
	03.20.K600.5		Pacco cavi completo K600mt. 5	-	Cable assembly cpl. K600 mt. 5			204,38
11	03.24.K600.3		Cavo porta corrente K600 mt.3	-	Power cable K600 mt.3			68,02
	03.24.K600.4		Cavo porta corrente K600 mt.4	-	Power cable K600 mt.4			75,86
	03.24.K600.5		Cavo porta corrente K600 mt.5	-	Power cable K600 mt.5			92,65
	02.45.M.501		Raccordo maschio cavo p.c.	-	Male fitting for p.c.			11,16
	02.45.F.501		Raccordo femmina cavo p.c.	-	Female fitting for p.c.			12,18
	VA.B501		Manicotto	-	Sleeve			1,06
	VA.GP9.14.R		Tubo per cavo porta corrente H2O al mt.	-	Hose for power cable H2O per mt.			6,38
12	02.21.501.3		Tubo porta guaina spirale mt.3	-	Wire conduit mt.3			15,35
	02.21.501.4		Tubo porta guaina spirale mt.4	-	Wire conduit mt.4			17,54
	02.21.501.5		Tubo porta guaina spirale mt.5	-	Wire conduit mt.5			19,74
	02.PG.501.A		Raccordo porta guaina anteriore	-	Male fitting front wire conduit			11,16
	02.PG.501.P		Raccordo porta guaina posteriore	-	Male fitting back wire conduit			13,66
	VA.B20		Manicotto	-	Sleeve			1,06
	VA.PG.58		Tubo porta guaina Ø 5,5x8,5 al mt.	-	Hose for wire conduit Ø 5,5x8,5. per mt.			3,92
13	VA.GH.58.B		Tubetto mandata H2O blu Ø 5x8 PVC al mt.	-	Water-in hose blue Ø 5x8 PVC per mt.		100 mt.	1,38
	VA.GH.58BR		Tubetto mandata H2O trecciato blu Ø 5x8 al mt.	-	Water-in hose blue Ø 5x8 rubber over braided per mt.		100 mt.	1,82
	VA.GH.58.R		Tubetto ritorno H2O rosso Ø 5x8 PVC al mt.	-	Water-out hose red Ø 5x8 PVC per mt.		100 mt.	1,38
	VA.GH.58RR		Tubetto ritorno H2O trecciato rosso Ø 5x8 al mt.	-	Water-out hose red Ø 5x8 rubber over braided per mt.		100 mt.	1,82
14	VA.GH.58.N		Tubetto Gas nero Ø 5x8 PVC al mt.	-	Gas hose black Ø 5x8 PVC per mt.		100 mt.	1,19
15	02.30.501.3		Fascetta doppia tubetto gas Ø 8,7	-	Clamp double Ø 8,7		100	1,04
	02.30.501.1		Fascetta doppia tubetto H2O Ø 9,5	-	Clamp double Ø 9,5		100	0,96
	02.30.501.2		Fascetta doppia tubetto H2O/attacco rapido Ø 10,5	-	Clamp double Ø 10,5		100	0,98
	02.35.501	a	Attacco rapido maschio per tubetto H2O Ø 6	-	Quick connector male Ø 6		50	0,94
	02.40.501	b	Attacco rapido femmina a pannello Ø 6	-	Quick connector female Ø 6		10	11,90
16	VA.CV.BP		Cavetto comandi bipolare al mt.	-	Control wire per mt.		100	1,70
	VA.A96/P		Faston maschio cilindrico	-	Faston male			0,58
17	VA.PR.25.28		Procavo in gomma telata Ø 25x28 al mt.	-	Outer cable cover Ø 25x28 per mt.		40	6,19
	VA.PR.28.31		Procavo in gomma telata Ø 28x31 al mt.	-	Outer cable cover Ø 28x31 per mt.		40	7,34
18	02.04.501.N3		Guaina guidafilo nuda std Ø 1,2-1,6 mt 3	-	Steel liner std Ø 1,2-1,6 mt. 3			5,10
	02.04.501.N4		Guaina guidafilo nuda std Ø 1,2-1,6 mt. 4	-	Steel liner std Ø 1,2-1,6 mt. 4			5,60
	02.04.501.N5		Guaina guidafilo nuda std Ø 1,2-1,6 mt. 5	-	Steel liner std Ø 1,2-1,6 mt. 5			6,50
	02.04.501.NG3		Guaina guidafilo nuda Øi 3,0 filo 1,6-2,4 mt. 3	-	Steel liner Øi 3,0 filo 1,6-2,4 mt. 3			9,57
	02.04.501.NG4		Guaina guidafilo nuda Øi 3,0 filo 1,6-2,4 mt. 4	-	Steel liner Øi 3,0 filo 1,6-2,4 mt. 4			12,81
	02.04.501.NG5		Guaina guidafilo nuda Øi 3,0 filo 1,6-2,4 mt. 5	-	Steel liner Øi 3,0 filo 1,6-2,4 mt. 5			16,05
19	02.04.AL		Guaina guidafilo per alluminio mt. 4,5	-	Wire conduit for Aluminium mt. 4,5			11,98
	02.04.ALT		Capocorda	-	Nut for wire conduit for Aluminium			2,68
	02.04.AL5		Guaina guidafilo per alluminio mt. 5,5	-	Wire conduit for Aluminium mt. 5,5			17,80

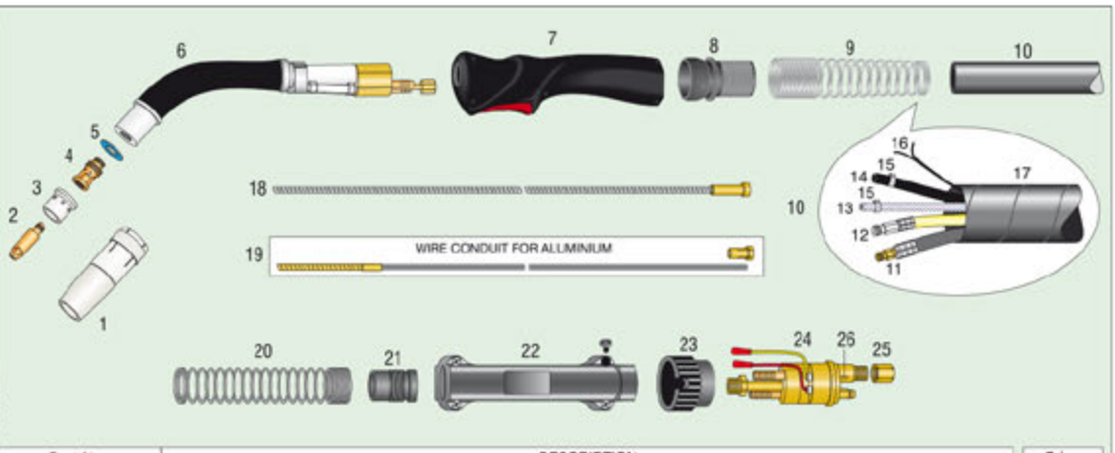
FOR OTHER LINERS FOR ALUMINIUM LOOK AT PAGE 81

20 21	02.30.01		Mollone posteriore	-	Cable support spring			3,26
	02.30.02		Manicotto per mollone	-	Cable protector grommet			1,57
22	02.30.03		Scatola posteriore	-	Connector case			6,40
	02.30.091		Vite per scatola posteriore	-	Screw			0,16
	02.30.03.B	a	Asola di protezione tubetto Blu	-	Buttonhole protective tube Blue			1,23
23	02.30.03.R		Asola di protezione tubetto Rossa	-	Buttonhole protective tube Red			1,23
	VA.GH.TB	b	Stopper 9,5 mm Blu	-	Stopper 9,5 mm Blu			1,48
	VA.GH.TR		Stopper 9,5 mm Rosso	-	Stopper 9,5 mm Red			1,48
	02.30.04		Ghiera	-	Nut			6,14
24	02.30.501.5		Corpo torcia posteriore spinette mobili	-	EURO connector H2O - SPRING PINS			40,72
	02.30.06		Dado	-	Liner nut			1,38
	02.30.08		O-RING	-	O-RING			0,28
25	VA.A69/P		Faston femmina cilindrico	-	Faston female		10	0,55
	13.30.08.1		Spinetta mobile	-	Spring pin			5,95
26	13.30.08.H		Corpo torcia post. SAF® spine mobili	-	Euro connector H2O SAF® spring pins			50,13

NEW COIR® S.p.A.

MIG TORCH WATER COOLED K 600®

MIG



TENSION CLASS	POWER AT 100% CO2 - MIX	COOLING	Part No	DESCRIPTION	€ / ea
L	600 - 550	WATER	03.ER.K600.3	**TORCIA COMPLETA K 600 mt. 3** - COMPLETE MIG TORCH K 600 mt. 3	340,00
	600 - 550		03.ER.K600.4	**TORCIA COMPLETA K 600 mt. 4** - COMPLETE MIG TORCH K 600 mt. 4	355,00
	600 - 550		03.ER.K600.5	**TORCIA COMPLETA K 600 mt. 5** - COMPLETE MIG TORCH K 600 mt. 5	390,00

ITEM	Part No	DESCRIPTION	ORIGINAL REF.	PACK	€ / ea
1	03.02.K600.17	**Ugello gas conico Ø 17 mm.** - Conical gas nozzle Ø 17 mm.		10	15,10
	03.02.K600.14	**Ugello gas conico Ø 14 mm.** - Conical gas nozzle Ø 14 mm.		10	21,58
	03.02.K600.20	**Ugello gas Ø 20 mm.** - Cilindrical gas nozzle Ø 20 mm.		10	15,10
2	03.01.M836.08H	**Punta guidafilo CuCrZr M8x36 Ø 0,8** - Contact tip CuCrZr M8x36 Ø 0,8		100	2,68
	03.01.M836.10H	**Punta guidafilo CuCrZr M8x36 Ø 1,0** - Contact tip CuCrZr M8x36 Ø 1,0		100	2,68
	03.01.M836.12H	**Punta guidafilo CuCrZr M8x36 Ø 1,2** - Contact tip CuCrZr M8x36 Ø 1,2		100	2,68
	03.01.M836.14H	**Punta guidafilo CuCrZr M8x36 Ø 1,4** - Contact tip CuCrZr M8x36 Ø 1,4		100	2,68
	03.01.M836.16H	**Punta guidafilo CuCrZr M8x36 Ø 1,6** - Contact tip CuCrZr M8x36 Ø 1,6		100	2,68
3	03.05.K600	**Diffusore gas isolato** - Gas diffuser		10	6,49
4	03.03.K600.M8	**Supporto punta CU M8** - Tip holder M8		10	10,36
6	03.06.K600	**Lancia K 600** - Conductor tube K 600		1	194,02
	03.03.K600	**Rondella isolante verde** - Washer green		100	1,58
	02.03.501	**Rondella isolante** - Washer		100	0,75
7	03.08.K600	**Impugnatura** - Handle		1	43,44
	03.08.K.01	**Vite per impugnatura K 600** - Screw for handle K600			0,24
	03.08.K600.M	**Pulsante e microswitch K550-K600** - Microswitch K550-K600		1	10,36
	03.08.K600.L	**Levetta K550-K600 con molla** - Lever K550-K600		1	6,76

TORCIA ROBOT K 600
WATER COOLED AUTOMATIC MIG TORCH K 600

PER GLI ALTRI RICAMBI VEDI TORCIA **K 600** THIS PAGE
FOR OTHER SPARE PARTS LOOK AT TORCH **K 600** AND 78

Part No	DESCRIPTION	ORIGINAL REF.	PACK	€ / ea
03.00.K600.R1D	**TORCIA ROBOT K 600 180° mt.1** - AUTOMATIC GUN K600 180° mt.1		1	422,00
03.00.K600.R2D	**TORCIA ROBOT K 600 180° mt.2** - AUTOMATIC GUN K600 180° mt.2		1	438,00
03.00.K600.R3D	**TORCIA ROBOT K 600 180° mt.3** - AUTOMATIC GUN K600 180° mt.3		1	455,00
03.00.K600.R1C	**TORCIA ROBOT K 600 45° mt.1** - AUTOMATIC GUN K600 45° mt.1		1	422,00
03.00.K600.R2C	**TORCIA ROBOT K 600 45° mt.2** - AUTOMATIC GUN K600 45° mt.2		1	428,00
03.00.K600.R3C	**TORCIA ROBOT K 600 45° mt.3** - AUTOMATIC GUN K600 45° mt.3		1	455,00
03.06.LRD.K600	**Corpo torcia robot 180°** - Automatic torch body 180°		1	248,00
03.06.LRC.K600	**Corpo torcia robot 45°** - Automatic torch body 45°		1	248,00

NEW COIR S.p.A. is in no way affiliated with MHS®. The parts advertised for sale are not genuine MHS® parts, but are parts made for and by NEW COIR S.p.A. Reference to MHS® machine, torches and numbers are for your convenience only. We reserve the right to substitute genuine MHS® parts in place of NEW COIR S.p.A. parts.

ITEM	Part No		DESCRIPTION		ORIGINAL REF.	PACK	€ / ea
8	02.144.ERH		Supporto snodo	- Joint			4,39
9	02.144.M.92		Molla anteriore	- Spring			2,98
10							
	03.20.K600.3		Pacco cavi completo K600 mt. 3	- Cable assembly cpl. K600 mt. 3			148,79
	03.20.K600.4		Pacco cavi completo K600mt. 4	- Cable assembly cpl. K600 mt. 4			170,04
	03.20.K600.5		Pacco cavi completo K600mt. 5	- Cable assembly cpl. K600 mt. 5			204,38
11	03.24.K600.3		Cavo porta corrente K600 mt.3	- Power cable K600 mt.3			68,02
	03.24.K600.4		Cavo porta corrente K600 mt.4	- Power cable K600 mt.4			75,86
	03.24.K600.5		Cavo porta corrente K600 mt.5	- Power cable K600 mt.5			92,65
	02.45.M.501		Raccordo maschio cavo p.c.	- Male fitting for p.c.			11,16
	02.45.F.501		Raccordo femmina cavo p.c.	- Female fitting for p.c.			12,18
	VA.B501		Manicotto	- Sleeve			1,06
	VA.GP9.14.R		Tubo per cavo porta corrente H2O al mt.	- Hose for power cable H2O per mt.			6,38
12	02.21.501.3		Tubo porta guaina spirale mt.3	- Wire conduit mt.3			15,35
	02.21.501.4		Tubo porta guaina spirale mt.4	- Wire conduit mt.4			17,54
	02.21.501.5		Tubo porta guaina spirale mt.5	- Wire conduit mt.5			19,74
	02.PG.501.A		Raccordo porta guaina anteriore	- Male fitting front wire conduit			11,16
	02.PG.501.P		Raccordo porta guaina posteriore	- Male fitting back wire conduit			13,66
	VA.B20		Manicotto	- Sleeve			1,06
	VA.PG.58		Tubo porta guaina Ø 5,5x8,5 al mt.	- Hose for wire conduit Ø 5,5x8,5. per mt.			3,92
13	VA.GH.58.B		Tubetto mandata H2O blu Ø 5x8 PVC al mt.	- Water-in hose blue Ø 5x8 PVC per mt.		100 mt.	1,38
	VA.GH.58BR		Tubetto mandata H2O trecciato blu Ø 5x8 al mt.	- Water-in hose blue Ø 5x8 rubber over braided per mt.		100 mt.	1,82
	VA.GH.58.R		Tubetto ritorno H2O rosso Ø 5x8 PVC al mt.	- Water-out hose red Ø 5x8 PVC per mt.		100 mt.	1,38
	VA.GH.58RR		Tubetto ritorno H2O trecciato rosso Ø 5x8 al mt.	- Water-out hose red Ø 5x8 rubber over braided per mt.		100 mt.	1,82
14	VA.GH.58.N		Tubetto Gas nero Ø 5x8 PVC al mt.	- Gas hose black Ø 5x8 PVC per mt.		100 mt.	1,19
15	02.30.501.3		Fascetta doppia tubetto gas Ø 8,7	- Clamp double Ø 8,7		100	1,04
	02.30.501.1		Fascetta doppia tubetto H2O Ø 9,5	- Clamp double Ø 9,5		100	0,96
	02.30.501.2		Fascetta doppia tubetto H2O/attacco rapido Ø 10,5	- Clamp double Ø 10,5		100	0,98
	02.35.501	a	Attacco rapido maschio per tubetto H2O Ø 6	- Quick connector male Ø 6		50	0,94
	02.40.501	b	Attacco rapido femmina a pannello Ø 6	- Quick connector female Ø 6		10	11,90
16	VA.CV.BP		Cavetto comandi bipolare al mt.	- Control wire per mt.		100	1,70
	VA.A96/P		Faston maschio cilindrico	- Faston male			0,58
17	VA.PR.25.28		Procavo in gomma telata Ø 25x28 al mt.	- Outer cable cover Ø 25x28 per mt.		40	6,19
	VA.PR.28.31		Procavo in gomma telata Ø 28x31 al mt.	- Outer cable cover Ø 28x31 per mt.		40	7,34
18	02.04.501.N3		Guaina guidafilo nuda std Ø 1,2-1,6 mt 3	- Steel liner std Ø 1,2-1,6 mt. 3			5,10
	02.04.501.N4		Guaina guidafilo nuda std Ø 1,2-1,6 mt. 4	- Steel liner std Ø 1,2-1,6 mt. 4			5,60
	02.04.501.N5		Guaina guidafilo nuda std Ø 1,2-1,6 mt. 5	- Steel liner std Ø 1,2-1,6 mt. 5			6,50
	02.04.501.NG3		Guaina guidafilo nuda Øi 3,0 filo 1,6-2,4 mt. 3	- Steel liner Øi 3,0 filo 1,6-2,4 mt. 3			9,57
	02.04.501.NG4		Guaina guidafilo nuda Øi 3,0 filo 1,6-2,4 mt. 4	- Steel liner Øi 3,0 filo 1,6-2,4 mt. 4			12,81
	02.04.501.NG5		Guaina guidafilo nuda Øi 3,0 filo 1,6-2,4 mt. 5	- Steel liner Øi 3,0 filo 1,6-2,4 mt. 5			16,05
19	02.04.AL		Guaina guidafilo per alluminio mt. 4,5	- Wire conduit for Aluminium mt. 4,5			11,98
	02.04.ALT		Capocorda	- Nut for wire conduit for Aluminium			2,68
	02.04.AL5		Guaina guidafilo per alluminio mt. 5,5	- Wire conduit for Aluminium mt. 5,5			17,80

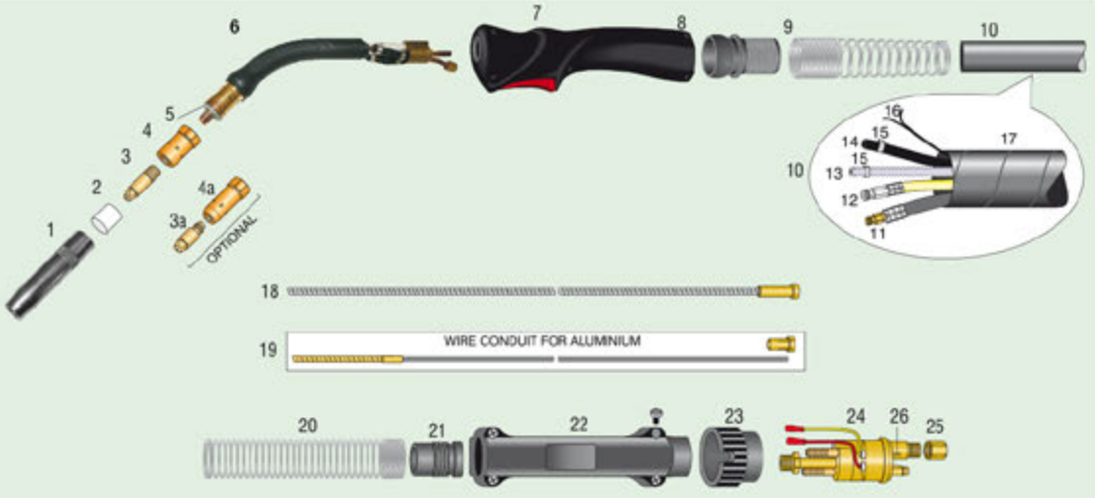
FOR OTHER LINERS FOR ALUMINIUM LOOK AT PAGE 81

20 21	02.30.01		Mollone posteriore	- Cable support spring			3,26
	02.30.02		Manicotto per mollone	- Cable protector grommet			1,57
22	02.30.03		Scatola posteriore	- Connector case			6,40
	02.30.091		Vite per scatola posteriore	- Screw			0,16
	02.30.03.B	a	Asola di protezione tubetto Blu	- Buttonhole protective tube Blue			1,23
23	02.30.03.R		Asola di protezione tubetto Rossa	- Buttonhole protective tube Red			1,23
	VA.GH.TB	b	Stopper 9,5 mm Blu	- Stopper 9,5 mm Blu			1,48
	VA.GH.TR		Stopper 9,5 mm Rosso	- Stopper 9,5 mm Red			1,48
	02.30.04		Ghiera	- Nut			6,14
24 25 26	02.30.501.5		Corpo torcia posteriore spinette mobili	- EURO connector H2O - SPRING PINS			40,72
	02.30.06		Dado	- Liner nut			1,38
	02.30.08		O-RING	- O-RING			0,28
	VA.A69/P		Faston femmina cilindrico	- Faston female		10	0,55
	13.30.08.1		Spinetta mobile	- Spring pin			5,95
	13.30.08.H		Corpo torcia post. SAF® spine mobili	- Euro connector H2O SAF® spring pins			50,13

NEW COIR® S.p.A.

MIG TORCH WATER COOLED TYPE **TB 9W®**

MIG



TENSION CLASS	POWER AT 100% CO2 - MIX	COOLING	Part No	DESCRIPTION	€ / ea
L	560 A - 500 A	H2O	22.ER.T9W.3	**TORCIA COMPLETA tipo TB 9W mt.3** - COMPLETE MIG TORCH type TB 9W mt. 3	286,00
	560 A - 500 A		22.ER.T9W.4	**TORCIA COMPLETA tipo TB 9W mt.4** - COMPLETE MIG TORCH type TB 9W mt. 4	307,00
	560 A - 500 A		22.ER.T9W.5	**TORCIA COMPLETA tipo TB 9W mt.5** - COMPLETE MIG TORCH type TB 9W mt. 5	336,00

ITEM	Part No	DESCRIPTION	ORIGINAL REF.	PACK	€ / ea
1	22.02.T9WN.16	**Ugello gas a filetto conico Ø 16 mm** - Adjustable conical gas nozzle Ø 16 mm.		10	8,65
2	22.31.T9WN	**Boccolina isolante** - Nozzle insulator		10	1,35
3	22.01.M1033.08H	**Punta M10x33 CuCrZr Ø 0,8** - Contact tip M10x33 CuCrZr Ø 0,8		100	1,95
	22.01.M1033.10H	**Punta M10x33 CuCrZr Ø 1,0** - Contact tip M10x33 CuCrZr Ø 1,0		100	1,95
	22.01.M1033.12H	**Punta M10x33 CuCrZr Ø 1,2** - Contact tip M10x33 CuCrZr Ø 1,2		100	1,95
	22.01.M1033.14H	**Punta M10x33 CuCrZr Ø 1,4** - Contact tip M10x33 CuCrZr Ø 1,4		100	1,95
	22.01.M1033.16H	**Punta M10x33 CuCrZr Ø 1,6** - Contact tip M10x33 CuCrZr Ø 1,6		100	1,95
4	22.03.T9WN.M10	**Supporto punta CuCrZr M10 L=27mm** - Tip holder CuCrZr M10 L=27mm		10	4,95
6	02.03.501V	**Rondella isolante verde** - Washer green		100	0,98
5	02.03.501	**Rondella isolante** - Washer		100	0,75
	22.06.T9W	**Lancia manuale** - Hand conductor tube		1	112,65
7	03.08.K600	**Impugnatura** - Handle		1	43,44
	03.08.K.01	**Vite per impugnatura TB 9W** - Screw for handle TB 9W		1	0,24
	03.08.K600.M	**Pulsante e microswitch TB 9W** - Microswitch TB 9W		1	10,36
	03.08.K600.L	**Levetta con molla TB 9W** - Lever TB 9W		1	6,76

OPTIONAL

4a	22.03.T9WN.M8	**Supporto punta CuCrZr M8 L=30mm** - Tip holder CuCrZr M8 L=30mm			5,45

M8x30 STD — 3a

Part No	DESCRIPTION	PACK	€ / ea
02.01.M83008	**Punta M8x30 Ø 0,8** - Contact tip M8x30 Ø 0,8	100	1,12
02.01.M83009	**Punta M8x30 Ø 0,9** - Contact tip M8x30 Ø 0,9	100	1,12
02.01.M83010	**Punta M8x30 Ø 1,0** - Contact tip M8x30 Ø 1,0	100	1,12
02.01.M83012	**Punta M8x30 Ø 1,2** - Contact tip M8x30 Ø 1,2	100	1,12
02.01.M83014	**Punta M8x30 Ø 1,4** - Contact tip M8x30 Ø 1,4	100	1,12
02.01.M83016	**Punta M8x30 Ø 1,6** - Contact tip M8x30 Ø 1,6	100	1,12
02.01.M83020	**Punta M8x30 Ø 2,0** - Contact tip M8x30 Ø 2,0	100	1,35
02.01.M83024	**Punta M8x30 Ø 2,4** - Contact tip M8x30 Ø 2,4	100	1,35

M8x30 CuCrZr — 3a

Part No	DESCRIPTION	PACK	€ / ea
02.01.M83008H	**Punta M8x30 Ø 0,8** - Contact tip M8x30Ø 0,8	100	2,10
02.01.M83009H	**Punta M8x30 Ø 0,9** - Contact tip M8x30Ø 0,9	100	2,10
02.01.M83010H	**Punta M8x30 Ø 1,0** - Contact tip M8x30 Ø 1,0	100	2,10
02.01.M83012H	**Punta M8x30 Ø 1,2** - Contact tip M8x30 Ø 1,2	100	2,10
02.01.M83014H	**Punta M8x30 Ø 1,4** - Contact tip M8x30 Ø 1,4	100	2,10
02.01.M83016H	**Punta M8x30 Ø 1,6** - Contact tip M8x30 Ø 1,6	100	2,10
02.01.M83020H	**Punta M8x30 Ø 2,0** - Contact tip M8x30 Ø 2,0	100	2,55
02.01.M83024H	**Punta M8x30 Ø 2,4** - Contact tip M8x30 Ø 2,4	100	2,55

M8x30 Nickel Plated — 3a

Part No	DESCRIPTION	PACK	€ / ea
02.01.M83008N	**Punta M8x30 Ø 0,8** - Contact tip M8x30 Ø 0,8	100	1,35
02.01.M83009N	**Punta M8x30 Ø 0,9** - Contact tip M8x30 Ø 0,9	100	1,35
02.01.M83010N	**Punta M8x30 Ø 1,0** - Contact tip M8x30 Ø 1,0	100	1,35
02.01.M83012N	**Punta M8x30 Ø 1,2** - Contact tip M8x30 Ø 1,2	100	1,35
02.01.M83014N	**Punta M8x30 Ø 1,4** - Contact tip M8x30 Ø 1,4	100	1,35
02.01.M83016N	**Punta M8x30 Ø 1,6** - Contact tip M8x30 Ø 1,6	100	1,35

M8x30 Special HH — 3a

Part No	DESCRIPTION	PACK	€ / ea
02.01.M83008HH	**Punta M8x30 Ø 0,8** - Contact tip M8x30 Ø 0,8	100	2,35
02.01.M83009HH	**Punta M8x30 Ø 0,9** - Contact tip M8x30 Ø 0,9	100	2,35
02.01.M83010HH	**Punta M8x30 Ø 1,0** - Contact tip M8x30 Ø 1,0	100	2,35
02.01.M83012HH	**Punta M8x30 Ø 1,2** - Contact tip M8x30 Ø 1,2	100	2,35
02.01.M83014HH	**Punta M8x30 Ø 1,4** - Contact tip M8x30 Ø 1,4	100	2,35
02.01.M83016HH	**Punta M8x30 Ø 1,6** - Contact tip M8x30 Ø 1,6	100	2,35

FOR SPECIAL CONTACT TIPS LOOK AT PAGE 54

NEW COIR S.p.A. is in no way affiliated with TB®. The parts advertised for sale are not genuine TB® parts, but are parts made for and by NEW COIR S.p.A.
Reference to TB® machine, torches and numbers are for your convenience only. We reserve the right to substitute genuine TB® parts in place of NEW COIR S.p.A. parts.

ITEM	Part No		DESCRIPTION		ORIGINAL REF.	PACK	€ / ea
9	02.144.ERH		Supporto snodo	- Joint			4,39
9a	02.144.M.92		Mollone anteriore	- Spring			2,98
10							
	02.20.601.3		Pacco cavi completo mt. 3	- Cable assembly cpl. mt. 3			111,84
	02.20.601.4		Pacco cavi completo mt. 4	- Cable assembly cpl. mt. 4			133,75
	02.20.601.5		Pacco cavi completo mt. 5	- Cable assembly cpl. mt. 5			158,89
11	02.24.601.3		Cavo porta corrente ritorno H2O mt.3	- Power cable mt.3			47,04
	02.24.601.4		Cavo porta corrente ritorno H2O mt.4	- Power cable mt.4			52,79
	02.24.601.5		Cavo porta corrente ritorno H2O mt.5	- Power cable mt.5			65,98
	02.45.M.501		Raccordo maschio cavo p.c.	- Male fitting for p.c.			11,16
	02.45.F.501		Raccordo femmina cavo p.c.	- Female fitting for p.c.			12,18
	VA.B501		Manicotto	- Sleeve			1,06
	VA.GP9.12.N		Tubo per cavo porta corrente H2O al mt.	- Hose for power cable H2O per mt.			4,41
12	02.21.501.3		Tubo porta guaina spirale mt.3	- Wire conduit mt.3			15,35
	02.21.501.4		Tubo porta guaina spirale mt.4	- Wire conduit mt.4			17,54
	02.21.501.5		Tubo porta guaina spirale mt.5	- Wire conduit mt.5			19,74
	02.PG.501.A		Raccordo porta guaina anteriore	- Male fitting front wire conduit			11,16
	02.PG.501.P		Raccordo porta guaina posteriore	- Male fitting back wire conduit			13,66
	VA.B20		Manicotto	- Sleeve			1,06
	VA.PG.58		Tubo porta guaina Ø 5,5x8,5 al mt.	- Hose for wire conduit Ø 5,5x8,5. per mt.			3,92
13	VA.GH.58.B		Tubetto mandata H2O blu Ø 5x8 PVC al mt.	- Water-in hose blue Ø 5x8 PVC per mt.		100 mt.	1,38
	VA.GH.58BR		Tubetto mandata H2O trecciato blu Ø 5x8 al mt.	- Water-in hose blue Ø 5x8 rubber over braided per mt.		100 mt.	1,82
	VA.GH.58.R		Tubetto ritorno H2O rosso Ø 5x8 PVC al mt.	- Water-out hose red Ø 5x8 PVC per mt.		100 mt.	1,38
	VA.GH.58RR		Tubetto ritorno H2O trecciato rosso Ø 5x8 al mt.	- Water-out hose red Ø 5x8 rubber over braided per mt.		100 mt.	1,82
14	VA.GH.58.N		Tubetto Gas nero Ø 5x8 PVC al mt.	- Gas hose black Ø 5x8 PVC per mt.		100 mt.	1,19
15	02.30.501.3		Fascetta doppia tubetto gas Ø 8,7	- Clamp double Ø 8,7		100	1,04
	02.30.501.1		Fascetta doppia tubetto H2O Ø 9,5	- Clamp double Ø 9,5		100	0,96
	02.30.501.2		Fascetta doppia tubetto H2O/attacco rapido Ø 10,5	- Clamp double Ø 10,5		100	0,98
a b	02.35.501	a	Attacco rapido maschio per tubetto H2O Ø 6	- Quick connector male Ø 6		50	0,94
	02.40.501	b	Attacco rapido femmina a pannello Ø 6	- Quick connector female Ø 6		10	11,90
16	VA.CV.BP		Cavetto comandi bipolare al mt.	- Control wire per mt.		100	1,70
	VA.A96/P		Faston maschio cilindrico	- Faston male			0,58
17	VA.PR.25.28		Procavo in gomma telata Ø 25x28 al mt.	- Outer cable cover Ø 25x28 per mt.		40	6,19
	VA.PR.28.31		Procavo in gomma telata Ø 28x31 al mt.	- Outer cable cover Ø 28x31 per mt.		40	7,34
18	02.04.501.N3		Guaina guidafilo nuda std Ø 1,2-1,6 mt 3	- Steel liner std Ø 1,2-1,6 mt. 3			5,10
	02.04.501.N4		Guaina guidafilo nuda std Ø 1,2-1,6 mt. 4	- Steel liner std Ø 1,2-1,6 mt. 4			5,60
	02.04.501.N5		Guaina guidafilo nuda std Ø 1,2-1,6 mt. 5	- Steel liner std Ø 1,2-1,6 mt. 5			6,50
	02.04.501.NG3		Guaina guidafilo nuda Øi 3,0 filo 1,6-2,4 mt. 3	- Steel liner Øi 3,0 filo 1,6-2,4 mt. 3			9,57
	02.04.501.NG4		Guaina guidafilo nuda Øi 3,0 filo 1,6-2,4 mt. 4	- Steel liner Øi 3,0 filo 1,6-2,4 mt. 4			12,81
	02.04.501.NG5		Guaina guidafilo nuda Øi 3,0 filo 1,6-2,4 mt. 5	- Steel liner Øi 3,0 filo 1,6-2,4 mt. 5			16,05
19	02.04.AL		Guaina guidafilo per alluminio mt. 4,5	- Wire conduit for Aluminium mt. 4,5			11,98
	02.04.ALT		Capocorda	- Nut for wire conduit for Aluminium			2,68
	02.04.AL5		Guaina guidafilo per alluminio mt. 5,5	- Wire conduit for Aluminium mt. 5,5			17,80

FOR OTHER LINERS FOR ALUMINIUM LOOK AT PAGE 81

20 21	02.30.01		Mollone posteriore	- Cable support spring			3,26
	02.30.02		Manicotto per mollone	- Cable protector grommet			1,57
22	02.30.03		Scatola posteriore	- Connector case			6,40
	02.30.091		Vite per scatola posteriore	- Screw			0,16
23 a	02.30.03.B	a	Asola di protezione tubetto Blu	- Buttonhole protective tube Blue			1,23
	02.30.03.R		Asola di protezione tubetto Rossa	- Buttonhole protective tube Red			1,23
b	VA.GH.TB	b	Stopper 9,5 mm Blu	- Stopper 9,5 mm Blu			1,48
	VA.GH.TR		Stopper 9,5 mm Rosso	- Stopper 9,5 mm Red			1,48
	02.30.04		Ghiera	- Nut			6,14
24 25	02.30.501.5		Corpo torcia posteriore spinette mobili	- EURO connector H2O - SPRING PINS			40,72
	02.30.06		Dado	- Liner nut			1,38
	02.30.08		O-RING	- O-RING			0,28
	VA.A69/P		Faston femmina cilindrico	- Faston female		10	0,55
26	13.30.08.1		Spinetta mobile	- Spring pin			5,95
	13.30.08.H		Corpo torcia post. SAF® spine mobili	- Euro connector H2O SAF® spring pins			50,13