



Gigerl & Kollmann
schweißtechnik
verkauf. service. reparatur.

CATALOGUE
2022



PLUSCUT



PLUSCUT [en]

The PLUSCUT torches have been developed for the most demanding industrial and professional use.

There is a fine line between designing a quality manufactured product and cost savings. PLUSCUT torches provide you with both. You will achieve the best, fast cuts and save costs with less repeat work and less consumable consumption.

PLUSCUT torches are suitable for a variety of applications, including 'Standard', 'Extended', and 'Gouging'.

visit **trafimet.com**
for more details about the products.



PLASMA

cutting torches

PLUSCUT [it]

Le torce PLUSCUT sono state sviluppate per essere utilizzate nelle applicazioni industriali e per i professionisti più esigenti.

C'è una linea sottile tra la progettazione di un prodotto di qualità e il risparmio sui costi. Le torce PLUSCUT offrono entrambi. Garantiscono sia tagli veloci di altissima qualità che risparmi sui costi grazie al minor numero di ripetizioni del lavoro e al minor consumo delle parti di ricambio.

Le torce PLUSCUT sono adatte per un'ampia gamma di applicazioni, grazie alle versioni di consumabili per taglio "Standard" ed "Estesi" e a quelli per operazioni di "Scriccatura".

PLUSCUT [de]

Die neuen PLUSCUT-Brenner erfüllen die hohen Bedürfnisse der Anwender und liefern beste Schneidergebnisse. Sie wurden für den anspruchsvollen industriellen und professionellen Einsatz entwickelt.

Es ist ein schmaler Grat zwischen der Entwicklung eines qualitativ hochwertigen Schneidbrenners mit hoher Schneidgeschwindigkeit und gleichzeitiger Kosteneinsparungen bei den Verschleißteilen. Die PLUSCUT-Schneidbrenner bieten Ihnen beides. Sie erzielen die besten, schnellsten Schnitte und sparen Kosten durch weniger Nacharbeit und geringeren Verbrauch bei den Verschleißteilen.

PLUSCUT-Schneidbrenner sind für eine Vielzahl von Anwendungen geeignet, darunter „Standard“, „Extended“ und „Fugenhobeln“.

PLUSCUT [fr]

Les torches PLUSCUT ont été développées pour les utilisations industrielles et professionnelles les plus exigeantes.

Il y a une différence entre la conception et la fabrication d'un produit de qualité et la réduction des coûts. Les torches PLUSCUT offrent les deux. Vous obtiendrez des coupes optimales et rapides tout en réalisant des économies, avec moins de tâches répétées et moins de consommables utilisés. Les torches PLUSCUT sont adaptées à de nombreuses applications, dont « Standard », « Long » et « Gougeage ».

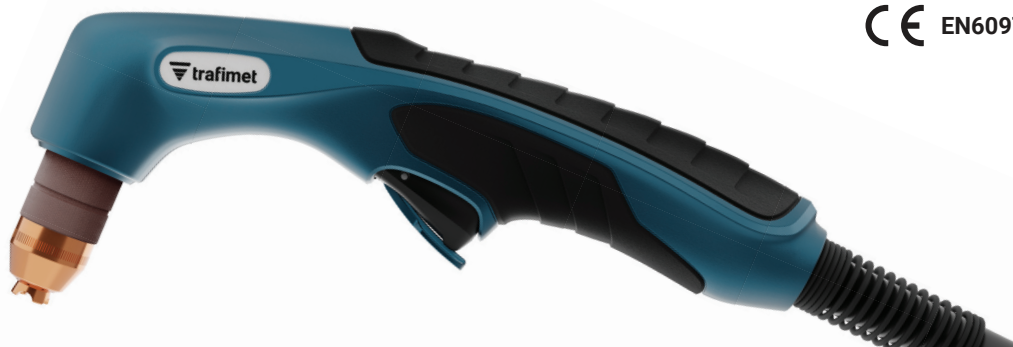
PLUSCUT [tr]

PLUSCUT torçlar, en zorlu endüstriyel ve profesyonel uygulamalar için geliştirilmiştir. Kaliteli bir ürün tasarımı ile maliyet tasarrufu arasında ince bir çizgi vardır. PLUSCUT torçlar, size her ikisini de sağlar. Daha az tekrarlı çalışma ve daha az sarf malzemesi tüketimi ile en iyi ve hızlı kesimleri elde edecek ve böylece maliyetlerinizde gözle görülür tasarruf sağlayacaksınız.

PLUSCUT torçlar; "Standart", "Extended (Uzun)" ve "Oluk Açma" dahil olmak üzere çeşitli uygulamalar için idealdir.

PLUSCUT 85

CE EN60974-7



COAXIAL CABLE			
CODE			
PAP306M-004-SA3	6 m	19.7'	CENTRAL 004
PAP312M-004-SA3	12 m	39.4'	
PAP306M-304-SA3	6 m	19.7'	TRAFIMECTOR 304
PAP312M-304-SA3	12 m	39.4'	

CABLE ASSEMBLY			
CODE			
PAP306M-004-SC3	6 m	19.7'	CENTRAL 004
PAP312M-004-SC3	12 m	39.4'	
PAP306M-304-SC3	6 m	19.7'	TRAFIMECTOR 304
PAP312M-304-SC3	12 m	39.4'	

For Central 004 and Trafimector 304 pin connection scheme please see the relevant page.

CONSUMABLE KITS

CODE			
PT1045		45 A consumable kit	1
PT1065		65 A consumable kit	1
PT1085		85 A consumable kit	1



TECHNICAL DATA			
NO HF	45 A	65 A	85 A
	0,6 kg		
	1.32 lb		
	500		
	min. 4,5 - max. 5,0 bar		
	225 l/min @ 5 bar		
	Compressed air		
	100%	100%	100%
	Max. Clean @ 25cm/min.	10mm	22mm
	Maximum	15mm	26mm
	Severance	20mm	30mm
	Pierce	12mm	16mm



CONSUMABLES FOR CUTTING (STANDARD)

	CODE		Ø		CONSUMABLE KIT CONTENT			PCS X 	 X
					PT1045 45 A	PT1065 65 A	PT1085 85 A		
1	CV0384P			24,4 mm	•	•	•	1	2
2	PC0371P			34,8 mm	•	•	•	1	2
3	PD0403P09		0,95 mm 0,037"	16,6 mm	•			5	2
3	PD0403P12		1,2 mm 0,047"	16,6 mm		•		5	2
3	PD0403P13		1,35 mm 0,053"	16,9 mm			•	5	2
4	PE0363P			23 mm	•	•	•	1	2
5	PR0362P			29,5 mm	•	•	•	5	2

CONSUMABLES FOR CUTTING (EXTENDED)

	CODE		65 A	85 A	PCS X 	 X
1	CV0385P		•	•	1	2
2	PC0371P		•	•	1	2
3	PD0406P12		•		5	2
3	PD0406P13			•	5	2
4	PE0363P		•	•	1	2
5	PR0363P		•	•	5	2

CONSUMABLES FOR GOUGING

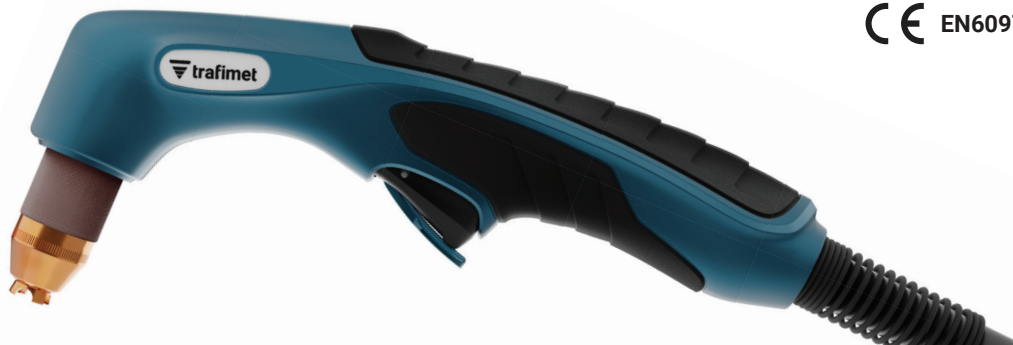
	CODE		65 A	85 A	PCS X 	 X
1	CV0386P		•	•	1	2
2	PC0371P		•	•	1	2
3	PD0409P11		•		5	2
3	PD0409P13			•	5	2
4	PE0363P		•	•	1	2
5	PR0362P		•	•	5	2

	CODE			
6	FH1716P		air tube	2
7	EA1920		o-ring	5
7	PF1390		torch head	1
8	BX0917		trigger/lever kit with microswitch	1
8	PT0366		microswitch kit	1
9	TP0320		handle with screws	1
10	BW0311		ball joint for cable assembly	1

	CODE			
10	EA2367		spring for coaxial cable	1
11	PH0930-06		coaxial cable - 6 m / 19.7' - 1/4 G	1
11	PH0930-12		coaxial cable - 12m / 39.4' - 1/4 G	1
11	PH4170-06		cable assembly - 6 m / 19.7' - 1/4 G	1
11	PH4170-12		cable assembly - 12 m / 39.4' - 1/4 G	1
12	FY0043		plasma central adaptor - 5 pins	1
12	FY0090		TRAFIMECTOR® central adaptor - torch side	1

PLUSCUT 105

CE EN60974-7



COAXIAL CABLE			
CODE			
PAP406M-004-SA3	6 m	19.7'	CENTRAL 004
PAP412M-004-SA3	12 m	39.4'	
PAP406M-304-SA3	6 m	19.7'	TRAFIMECTOR 304
PAP412M-304-SA3	12 m	39.4'	

CABLE ASSEMBLY			
CODE			
PAP406M-004-SC3	6 m	19.7'	CENTRAL 004
PAP412M-004-SC3	12 m	39.4'	
PAP406M-304-SC3	6 m	19.7'	TRAFIMECTOR 304
PAP412M-304-SC3	12 m	39.4'	

For Central 004 and Trafimector 304 pin connection scheme please see the relevant page.

CONSUMABLE KITS

CODE			
PT1105		105 A consumable kit	1



TECHNICAL DATA	
NO HF	105 A
1 m	0,6 kg
	1.32 lb
V PEAK	500
	min. 4,5 - max. 5,0 bar
	250 l/min @ 5 bar
	Compressed air
X %	100%
Max. Clean @ 25cm/min.	35mm
Maximum	40mm
Severance	50mm
Pierce	22mm



CONSUMABLES FOR CUTTING (STANDARD)

	CODE		Ø			CONSUMABLE KIT CONTENT		PCS X 	 X 
						PT1105			
						105 A			
1	CV0383P			25 mm			1	2	
2	PC0370P			34,8 mm			1	2	
3	PD0402P15		1,5 mm 0,059"	17,5 mm			5	2	
4	PE0362P			23 mm			1	2	
5	PR0362P			29,5 mm			5	2	

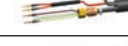
CONSUMABLES FOR CUTTING (EXTENDED)

	CODE		105 A	PCS x 	 x 
1	CV0385P		•	1	2
2	PC0370P		•	1	2
3	PD0406P15		•	5	2
4	PE0362P		•	1	2
5	PR0363P		•	5	2

CONSUMABLES FOR GOUGING

	CODE		105 A	PCS x 	 x 
1	CV0388P		•	1	2
2	PC0370P		•	1	2
3	PD0410P14		•	5	2
4	PE0362P		•	1	2
5	PR0362P		•	5	2

	CODE			
6	FH1716P		air tube	4
7	EA1920		o-ring	5
7	PF1390		torch head	1
8	BX0917		trigger/lever kit with microswitch	1
8	PT0366		microswitch kit	1
9	TP0320		handle with screws	1
10	BW0311		ball joint for cable assembly	1

	CODE			
10	EA2367		spring for coaxial cable	1
11	PH0930-06		coaxial cable - 6 m / 19.7' - 1/4 G	1
11	PH0930-12		coaxial cable - 12m / 39.4' - 1/4 G	1
11	PH4170-06		cable assembly - 6 m / 19.7' - 1/4 G	1
11	PH4170-12		cable assembly - 12 m / 39.4' - 1/4 G	1
12	FY0043		plasma central adaptor - 5 pins	1
12	FY0090		TRAFIMECTOR® central adaptor - torch side	1

STANDARD

EXPRESCUT



EXPRESCUT [en]

The range of EXPRESCUT torches covers a wide field of applications from 20 to 150 Amps for machines with and without high frequency. The EXPRESCUT offers a wide range of connections to fit with most machines in the market.

The renewed and further improved plasma cutting torches come in a new design and with a new safety switch.

The wear parts of EXPRESCUT torches are manufactured by Trafimet and guarantee maximum performance, thanks to the right choice and high quality of raw materials and precise production.

visit **trafimet.com**
for more details about the products.



PLASMA cutting torches

EXPRESCUT [it]

La gamma di torce EXPRESCUT copre una vasta tipologia di applicazioni da 20-150 A per le macchine con e senza alta frequenza. Le torce EXPRESCUT offrono svariati configurazioni di connessione e, pertanto, si adattano alla maggior parte delle macchine disponibili sul mercato. Le torce per il taglio al plasma sono state rinnovate e ulteriormente migliorate con un nuovo design e un nuovo pulsante di sicurezza. I consumabili delle torce EXPRESCUT sono prodotti da Trafimet e garantiscono le massime prestazioni grazie alla selezione e all'alta qualità delle materie prime e alla precisione della produzione.

EXPRESCUT [de]

Das Sortiment der EXPRESCUT-Schneidbrenner deckt einen breiten Anwendungsbereich von 20 bis 150 Ampere für Maschinen mit und ohne Hochfrequenz ab. Der EXPRESCUT bietet eine große Auswahl von Anschlüssen, die zu den meisten Maschinen auf dem Markt passen. Die überarbeiteten und weiter verbesserten Plasmaschneidbrenner kommen in einem neuen Design und mit einem neuen Sicherheitsschalter. Die Verschleißteile der EXPRESCUT-Brenner werden von Trafimet hergestellt und garantieren dank der richtigen Auswahl und der hohen Qualität der Materialien sowie der außerordentlich präzisen Fertigung maximale Leistung und Lebensdauer.

EXPRESCUT [fr]

La gamme de torches EXPRESCUT couvre une large palette d'applications de 20 à 150 ampères pour les machines dotées ou non de la haute fréquence. L'EXPRESCUT propose un grand nombre de connexions pour s'adapter à la plupart des machines du marché. Renouvelées et encore améliorées, les torches de découpe plasma bénéficient d'un nouveau design et d'un nouvel interrupteur de sécurité. Les pièces d'usure des torches EXPRESCUT sont fabriquées par Trafimet et garantissent des performances maximales, grâce au choix judicieux et à la haute qualité des matières premières, accompagnées d'une fabrication précise.

EXPRESCUT [tr]

EXPRESCUT torç serisi, yüksek frekanslı veya yüksek frekanssız makineler için 20 ile 150 Amper arasında geniş bir uygulama aralığını kapsar. EXPRESCUT, pazardaki birçok makineye uyacak geniş bir bağlantı yelpazesi sunmaktadır. Yenilenmiş ve daha da geliştirilmiş plazma kesme torçları, yeni bir tasarım ve yeni bir güvenlik mekanizmalı tetik ile birlikte sunulur. Trafimet tarafından üretilen EXPRESCUT sarf malzemeleri; doğru, yüksek kaliteli hammadde seçimi ve hassas üretim teknikleri sayesinde maksimum performansı garantiler.

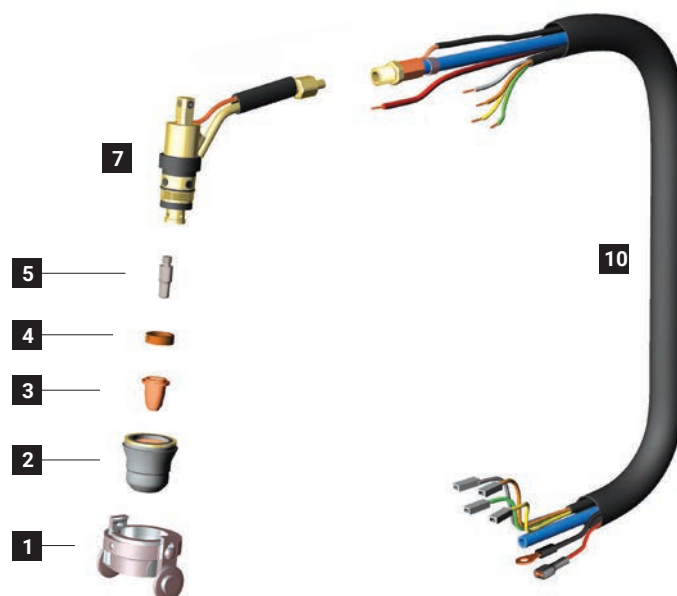
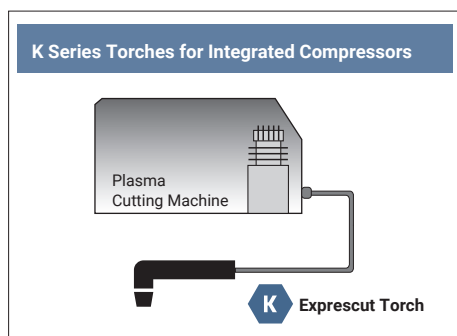
EXPRES CUT S25K

CE EN60974-7



CODE			
PAS004M-096-WB3	4 m	12.5'	 DIRECT 4 WIRES

TECHNICAL DATA		
 NO HF	EXPRES CUT S25K	
 1 m	0,4 kg	0,88 lb
 PEAK	500	
	2 bar	
	31 l/min	
 X 35%	20 A	
	4-6 mm	5/32" - 1/4"



	CODE			Ø				CONTACT		DRAG		GOUGING	REF	
														
1	CV0024			stand off guide	23,5 mm		33 mm	•						1
2	PC0117			nozzle (1 ring)			28 mm	•	•					4
3	PD0103-09			40 A	0,9 mm	.035"	25,8 mm		•					10
3	PD0103-65			20 A	0,65 mm	.025"	25,8 mm		•					10
3	PD0116-06			20 A	0,6 mm	.023"	17,3 mm	•						10
3	PD0116-08			30 A	0,8 mm	.030"	17,3 mm	•						10
3	PD0116-09			40 A	0,9 mm	.035"	17,3 mm	•						10
4	PE0106			Swirl ring			4,6 mm	•	•				60028	2
5	PR0106			electrode			30,5 mm		•					10
5	PR0110			electrode			21,8 mm	•						10

	CODE			
7	EA0330		o-ring	10
7	PF0127		S25K - S35K - S25 - S45 torch head	1
8	TP0310		trigger kit	1

	CODE			
9	TP0301		handle kit	1
9	BW0424		spring joint	1
10	PH4015		cable assembly - 4 m / 12' - direct 4 wires	1

STANDARD



CONTACT SHORT



CONTACT LONG



DRAG SHORT



DRAG LONG



GOUGING

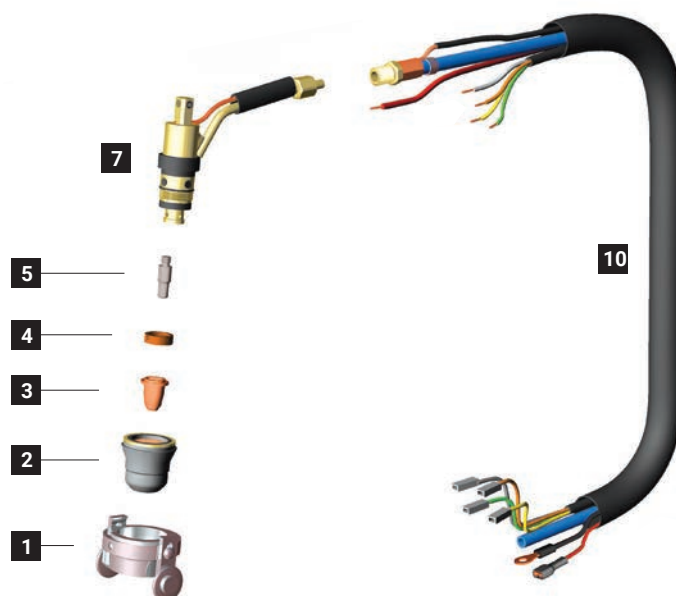
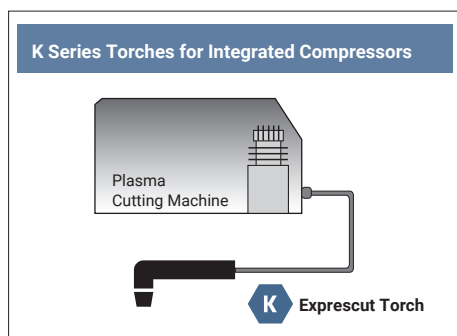
EXPRES CUT S35K

CE EN60974-7



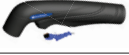
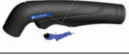
CODE			
PAS104M-096-WB3	4 m	12.5'	 DIRECT 4 WIRES

TECHNICAL DATA		
 NO HF	EXPRES CUT S35K	
 1 m	0,4 kg	0,88 lb
 PEAK	500	
	2,5 bar	
	60 l/min	
 35%	32 A	
	6-8 mm	1/4" - 5/16"



	CODE			Ø		CONTACT		DRAG		GOUGING	REF	
												
1	CV0024		stand off guide	23,5 mm	33 mm	•						1
2	PC0135		nozzle (2 rings)		28 mm	•	•					4
3	PD0103-09		40 A	0,9 mm	.035"		•					10
3	PD0103-65		20 A	0,65 mm	.025"		•					10
3	PD0116-06		20 A	0,6 mm	.023"	•						10
3	PD0116-08		30 A	0,8 mm	.030"	•						10
3	PD0116-09		40 A	0,9 mm	.035"	•						10
4	PE0106		Swirl ring		4,6 mm	•	•				60028	2
5	PR0106		electrode		30,5 mm		•					10
5	PR0110		electrode		21,8 mm	•						10

	CODE			
7	EA0330		o-ring	10
7	PF0127		S25K - S35K - S25 - S45 torch head	1
8	TP0310		trigger kit	1

	CODE			
9	TP0301		handle kit	1
9	BW0424		spring joint	1
10	PH4015		cable assembly - 4 m / 12' - direct 4 wires	1

STANDARD



CONTACT SHORT



CONTACT LONG



DRAG SHORT



DRAG LONG



GOUGING

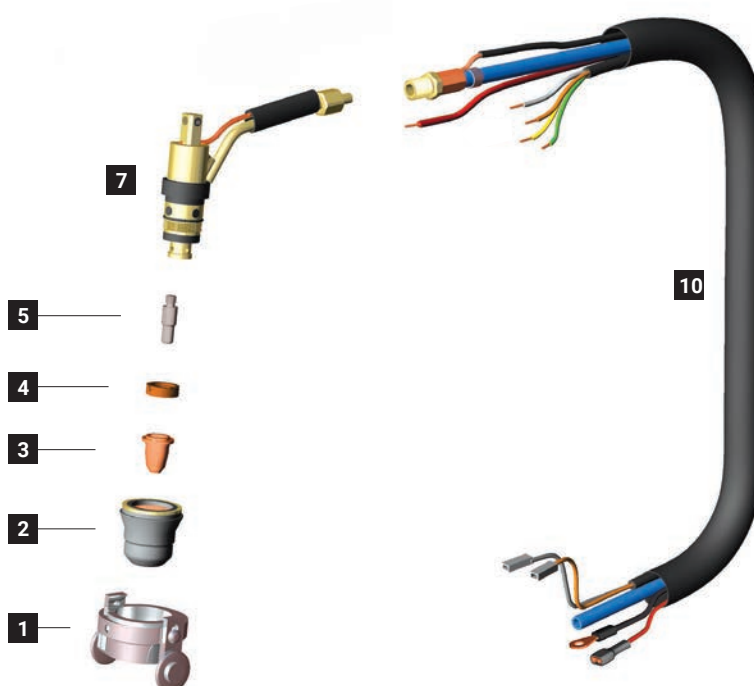
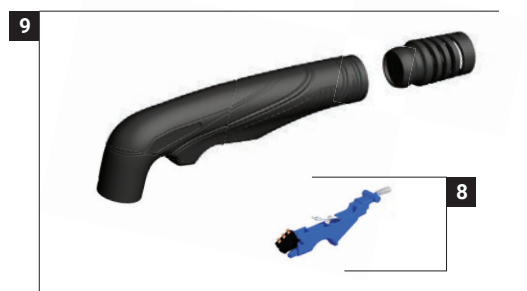
EXPRES CUT S25

CE EN60974-7



CODE			
PAS204M-095-WB3	4 m	12.5'	 DIRECT 2 WIRES

TECHNICAL DATA		
 NO HF	EXPRES CUT S25	
 1 m	0,4 kg	0,88 lb
 V PEAK	500	
 5 bar	5 bar	
 95 l/min	95 l/min	
 X 60%	25 A	
 6-8 mm	6-8 mm	1/4" - 5/16"



	CODE			Ø		CONTACT		DRAG		GOUGING	REF	
												
1	CV0024		stand off guide	23,5 mm	33 mm	•						1
2	PC0116		nozzle (no ring)		28 mm	•	•				60389	4
3	PD0103-09		40 A	0,9 mm	.035"		•					10
3	PD0103-65		20 A	0,65 mm	.025"		•					10
3	PD0116-06		20 A	0,6 mm	.023"	•						10
3	PD0116-08		30 A	0,8 mm	.030"	•						10
3	PD0116-09		40 A	0,9 mm	.035"	•						10
4	PE0106		Swirl ring		4,6 mm	•	•				60028	2
5	PR0106		electrode		30,5 mm		•					10
5	PR0110		electrode		21,8 mm	•						10

	CODE			
7	EA0330		o-ring	10
7	PF0127		S25K - S35K - S25 - S45 torch head	1
8	TP0310		trigger kit	1

	CODE			
9	TP0301		handle kit	1
9	BW0424		spring joint	1
10	PH4016		cable assembly - 4 m / 12' - direct 2 wires	1

STANDARD



CONTACT SHORT



CONTACT LONG



DRAG SHORT



DRAG LONG



GOUGING

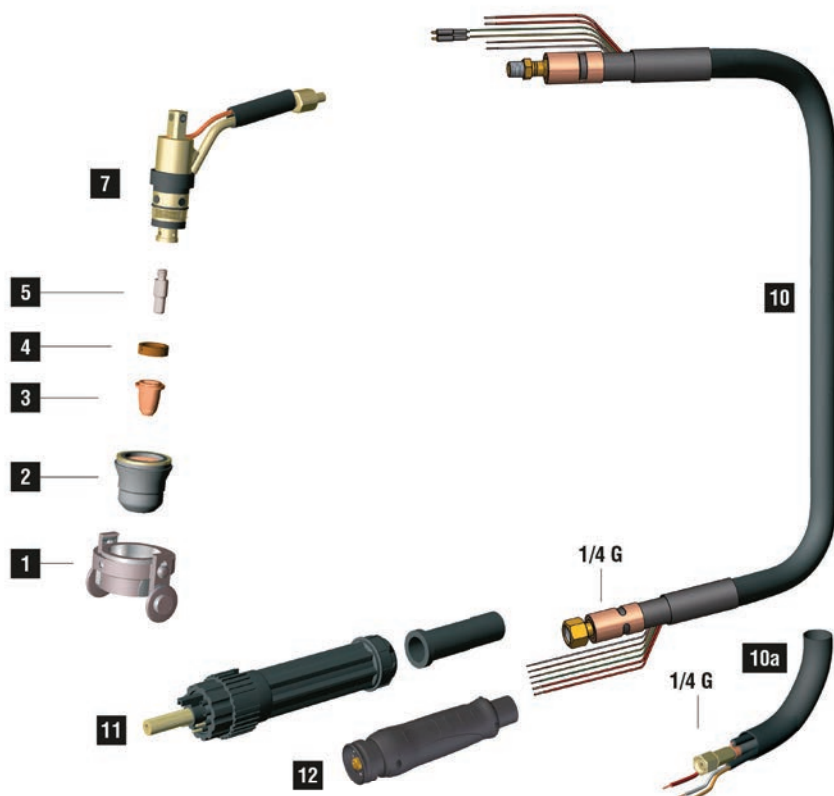
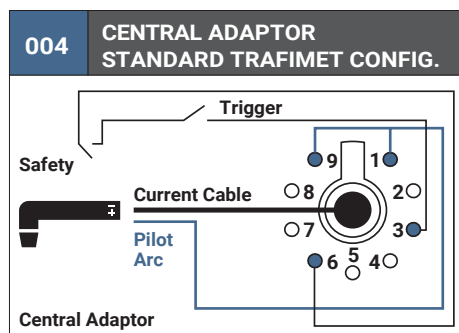
EXPRES CUT S45

CE EN60974-7



CODE			
PAS304M-000-WB3	4 m	12.5'	1/4 GAS Cable Assembly
PAS304M-004-WB3	4 m	19.7'	CENTRAL 004 Cable Assembly
PAS306M-000-WA3	6 m	19.7'	1/4 GAS Coaxial
PAS306M-004-WA3	6 m	19.7'	CENTRAL 004 Coaxial
PAS306M-304-WA3	6 m	19.7'	TRAFIMECTOR 304 Coaxial

TECHNICAL DATA		
 NO HF	EXPRES CUT S45	
 1 m	0,4 kg	0,88 lb
 PEAK	500	
 5 bar	115 l/min	
 60%	40 A	
 8-12 mm	5/16" - 15/32"	



	CODE			Ø				CONTACT		DRAG		GOUGING	REF	
														
1	CV0010		stand off guide			18,5 mm		•						10
1	CV0024		stand off guide	23,5 mm		33 mm			•					1
2	PC0116		nozzle (no ring)			28 mm		•	•	•				4
3	PD0102-08		30 A	0,8 mm	.030"	13,3 mm		•						10
3	PD0102-10		50 A	1,0 mm	.040"	13,3 mm		•						10
3	PD0103-09		40 A	0,9 mm	.035"	25,8 mm				•				10
3	PD0103-65		20 A	0,65 mm	.025"	25,8 mm				•				10
3	PD0116-06		20 A	0,6 mm	.023"	17,3 mm			•					10
3	PD0116-08		30 A	0,8 mm	.030"	17,3 mm			•					10
3	PD0116-09		40 A	0,9 mm	.035"	17,3 mm			•					10
4	PE0106		Swirl ring			4,6 mm		•	•	•				2
5	PR0105		electrode			17,8 mm		•						10
5	PR0106		electrode			30,5 mm				•				10
5	PR0110		electrode			21,8 mm			•					10

	CODE			
7	EA0330		o-ring	10
7	PF0127		S25K - S35K - S25 - S45 torch head	1
8	TP0310		trigger kit	1
9	TP0301		handle kit	1
9	BW0424		spring joint	1
10	PH4027		coaxial cable - 6 m / 19.7' - 1/4 G (no pin)	1

	CODE			
10a	PH4127		cable assembly - 4 m / 12' - 1/4 G	1
11	BW0147		cable support	10
11	FY0023		plasma central adaptor - 5 pins	1
12	FY0090		TRAFIMECTOR® central adaptor - torch side	1
	EA0254		pin extractor for central adaptor	1
	PT0202		male spring pins kit (5 pcs)	1

STANDARD



CONTACT SHORT



CONTACT LONG



DRAG SHORT



DRAG LONG



GOUGING

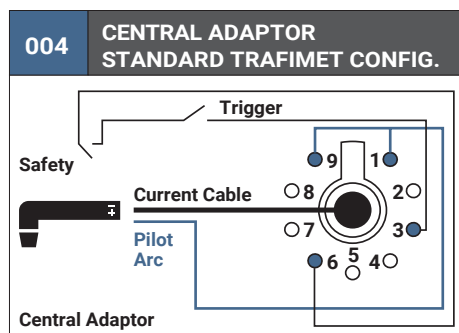
EXPRES CUT S65

CE EN60974-7



CONTACT Consumables			
PAS406M-000-WA3	6 m	19.7'	 1/4 GAS
PAS406M-004-WA3	6 m	19.7'	 CENTRAL 004
PAS406M-304-WA3	6 m	19.7'	 TRAFIMECTOR® 304

DRAG Consumables			
PAS406D-000-WA3	6 m	19.7'	 1/4 GAS
PAS406D-004-WA3	6 m	19.7'	 CENTRAL 004
PAS406D-304-WA3	6 m	19.7'	 TRAFIMECTOR® 304



TECHNICAL DATA		
 NO HF	EXPRES CUT S65	
 1 m	0,4 kg	0,88 lb
 V PEAK	500	
	4 bar	
	100 l/min	
 60%	60 A	
	16-20 mm	5/8" - 25/32"



CONSUMABLES FOR CUTTING (CONTACT)

	CODE			Ø				CONTACT		DRAG		GOUGING	REF	
														
1	CV0299		gouging shield			20,8 mm						•		2
1	CV1118		stand off guide			25,5 mm		•						2
2	PC0098		nozzle			29 mm		•						2
2	PC0198		long life nozzle			29 mm						•		2
3	PD0098-08		40 A	0,8 mm	.030"	17,7 mm		•						10
3	PD0098-10		60 A	1,0 mm	.040"	17,7 mm		•						10
3	PD0199-16		gouging tip	1,6 mm	.063"	17,7 mm						•		10
4	PE0106		Swirl ring			4,6 mm		•				•	60028	2
5	PR0098		electrode			24,8 mm		•				•		10

CONSUMABLES FOR DRAG

	CODE			Ø				CONTACT		DRAG		GOUGING	REF	
														
1	CV0298		stand off guide			37,9 mm					•			2
2	PC0198		long life nozzle			29 mm					•			2
3	PD0198-08		40 A	0,8 mm	.030"	18 mm					•			10
3	PD0198-10		60 A	1,0 mm	.040"	18 mm					•			10
4	PE0106		Swirl ring			4,6 mm					•		60028	2
5	PR0106		electrode			30,5 mm					•			10

	CODE			
7	EA0330		o-ring	10
7	PF0128		S65 torch head	1
8	TP0310		trigger kit	1
9	TP0301		handle kit	1
9	BW0424		spring joint	10

	CODE			
10	PH4027		coaxial cable - 6 m / 19.7' - 1/4 G (no pin)	1
11	BW0147		cable support	10
11	FY0023		plasma central adaptor - 5 pins	1
12	FY0090		TRAFIMECTOR® central adaptor - torch side	1
	EA0254		pin extractor for central adaptor	1
	PT0202		male spring pins kit (5 pcs)	1

STANDARD



CONTACT SHORT



CONTACT LONG



DRAG SHORT



DRAG LONG



GOUGING

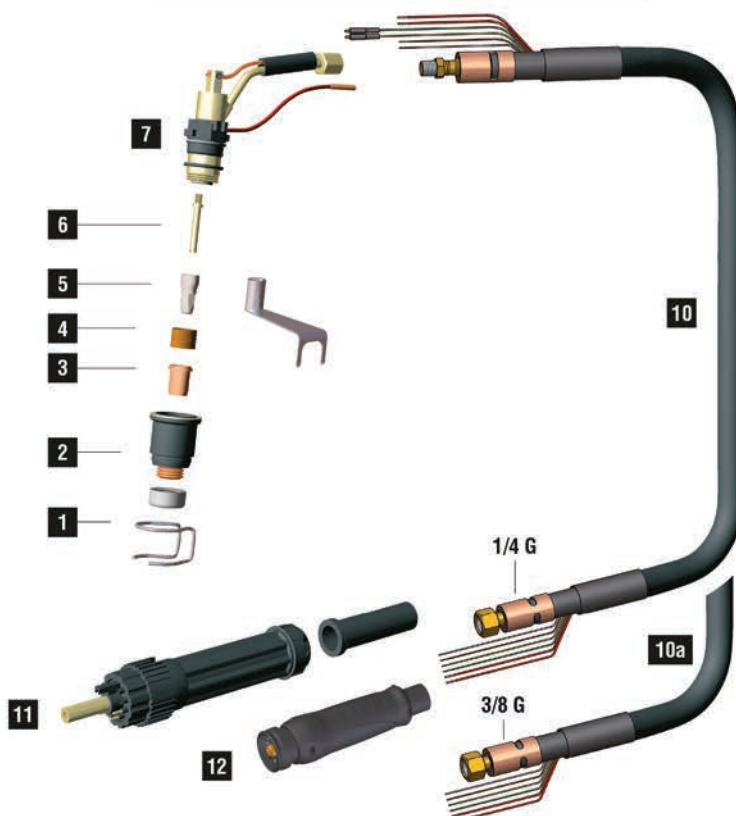
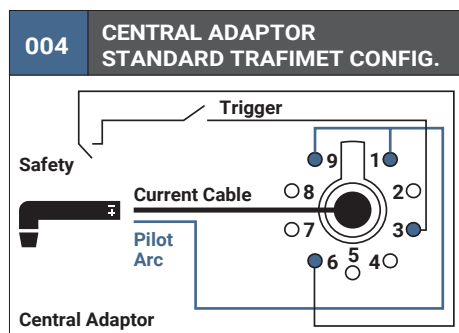
EXPRES CUT S75

CE EN60974-7



CODE			
PAS506M-000-WA3	6 m	19.7'	1/4 GAS
PAS506M-071-WA3	6 m	19.7'	3/8 GAS
PAS506M-004-WA3	6 m	19.7'	CENTRAL 004
PAS506M-304-WA3	6 m	19.7'	TRAFIMECTOR® 304

TECHNICAL DATA		
 NO HF	EXPRES CUT S75	
 1 m	0,7 kg	1,54 lb
V PEAK	500	
	5 bar	
	150 l/min	
X 60%	70 A	
X 100%	50 A	
	18-23mm	23/32" - 29/32"



	CODE			Ø		CONTACT		DRAG		GOUGING	REF	
												
1	CV0026		stand off guide		25,5 mm	•						2
1	CV0028		stand off guide		20,5 mm	•						10
1	CV0033		stand off guide		26 mm	•						2
1	CV0051		stand off guide	24,3 mm	31 mm	•						1
2	CV0076		for PC0114		9,7 mm							10
2	PC0114		nozzle (CV0076 included)		39,5 mm	•	•					2
3	PD0114-10		50 A	1,0 mm .040"	18,6 mm	•						10
3	PD0114-12		70 A	1,2 mm .047"	18,6 mm	•						10
3	PD0118-10		50 A	1,0 mm .040"	31,1 mm		•					10
4	PE0112		diffuser		11,5 mm	•	•					2
5	CV0080		tool for wear parts									1
5	PR0117		electrode		23,7 mm	•						10
5	PR0119		electrode		36,2 mm		•					10
6	FH0647		air tube		36 mm	•	•					10

	CODE			
7	EA0223		O-ring Ø 18x1 mm	10
7	PF0135		S75 torch head	1
8	TP0310		trigger kit	1
9	TP0303		handle kit	1
9	BW0424		spring joint	1
10	PH4003		coaxial cable - 6 m / 19.7' - 1/4 G (no pin)	1

	CODE			
10a	PH4009		coaxial cable - 6 m / 19.7' - 3/8 G (no pin)	1
11	BW0147		cable support	10
11	FY0023		plasma central adaptor - 5 pins	1
12	FY0090		TRAFIMECTOR® central adaptor - torch side	1
	EA0254		pin extractor for central adaptor	1
	PT0202		male spring pins kit (5 pcs)	1

STANDARD



CONTACT SHORT



CONTACT LONG



DRAG SHORT



DRAG LONG



GOUGING

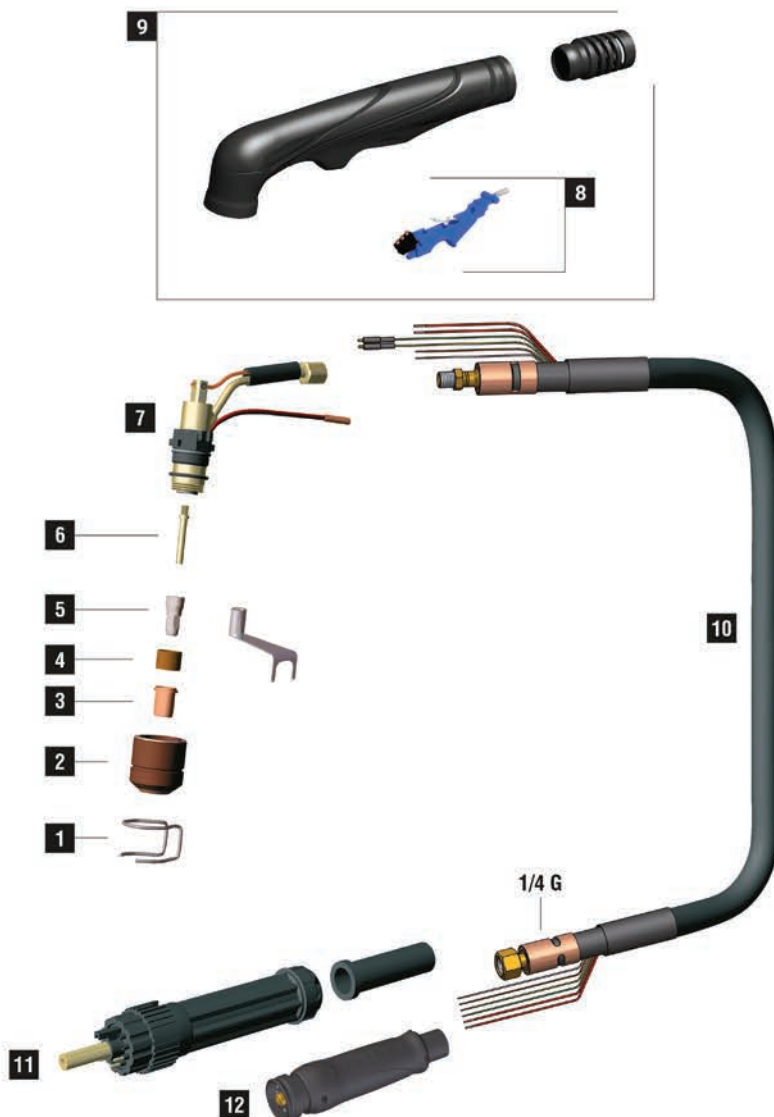
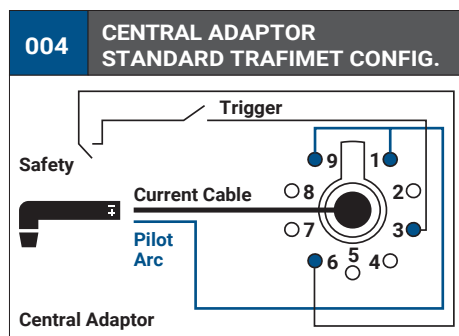
EXPRES CUT S105

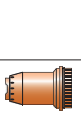
CE EN60974-7



CODE			
PAS606M-000-WA3	6 m	19.7'	1/4 GAS
PAS606M-004-WA3	6 m	19.7'	CENTRAL 004
PAS606M-304-WA3	6 m	19.7'	TRAFIMECTOR® 304

TECHNICAL DATA		
NO HF	EXPRES CUT S105	
1 m	0,7 kg	1,54 lb
V PEAK	500	
5 bar	5 bar	
180 l/min	180 l/min	
X 60%	100 A	
X 100%	70 A	
25-30mm	25-30mm	1"-1 3/16



	CODE			Ø		CONTACT		DRAG		GOUGING	REF	
												
1	CV0009				38,6 mm					•		10
1	CV0011				23 mm	•					1386	10
1	CV0012				30 mm	•					1408	2
1	CV0014				30 mm	•						2
1	CV0021			32,8 mm	40,6 mm	•						1
2	PC0118				39,5 mm	•						4
2	PC0119				32 mm				•			2
3	PD0119-10			50 A	1,0 mm .040"	18,7 mm	•					10
3	PD0119-12			70 A	1,2 mm .047"	18,7 mm	•					10
3	PD0119-14			100 A	1,4 mm .055"	18,7 mm	•					10
3	PD0122-12			70 A	1,2 mm .047"	34,3 mm			•			10
4	PE0112				11,5 mm	•			•			2
5	CV0080											1
5	PR0117				23,7 mm	•						10
5	PR0120				39,5 mm				•			10
6	FH0647				36 mm	•						10
6	FH0820				50 mm				•			10

	CODE			
7	EA0223		O-ring Ø 18x1 mm	10
7	PF0136		S105 torch head	1
8	TP0310		trigger kit	1
9	TP0303		handle kit	1
9	BW0424		spring joint	1

	CODE			
10	PH4003		coaxial cable - 6 m / 19.7' - 1/4 G (no pin)	1
11	BW0147		cable support	10
11	FY0023		plasma central adaptor - 5 pins	1
12	FY0090		TRAFIMECTOR® central adaptor - torch side	1
	EA0254		pin extractor for central adaptor	1
	PT0202		male spring pins kit (5 pcs)	1

STANDARD



CONTACT SHORT



CONTACT LONG



DRAG SHORT



DRAG LONG



GOUGING

EXPRES CUT S125

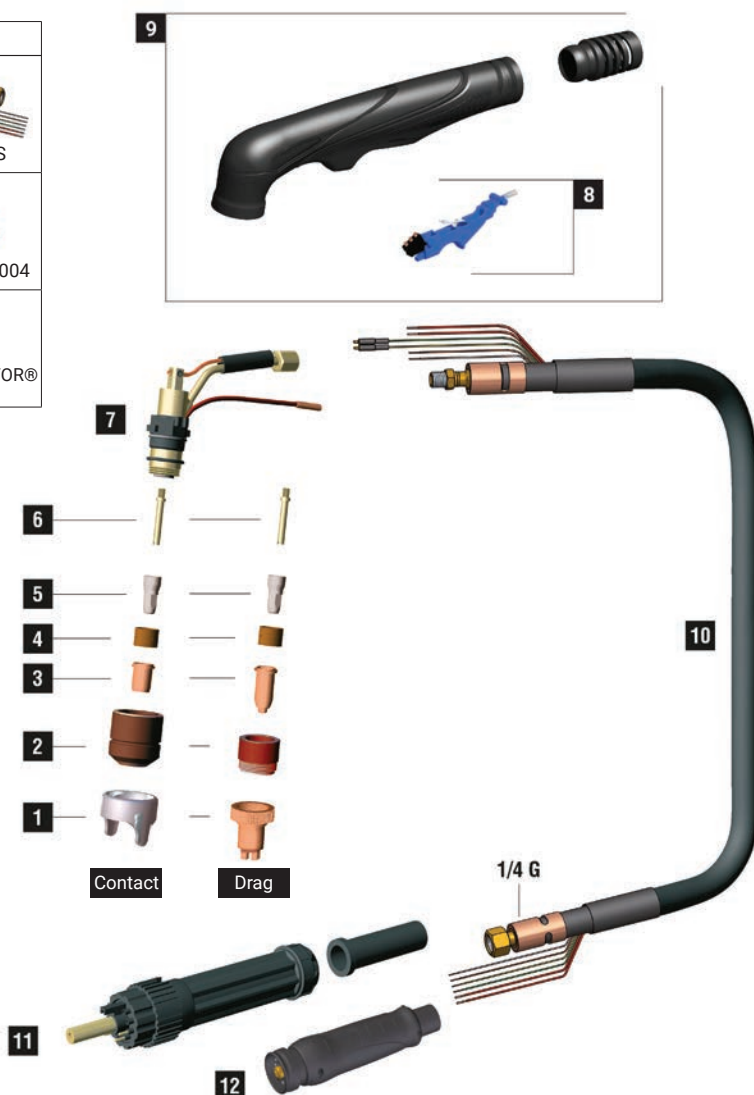
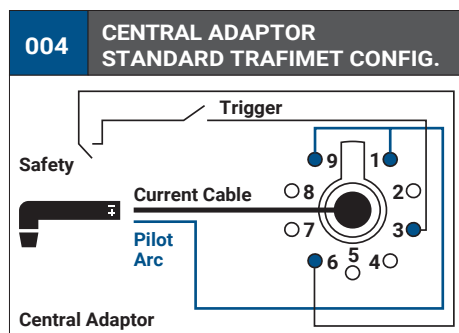
CE EN60974-7



CONTACT Consumables			
PAS706M-000-WA3	6 m	19.7'	1/4 GAS
PAS706M-004-WA3	6 m	19.7'	CENTRAL 004
PAS706M-304-WA3	6 m	19.7'	TRAFIMECTOR® 304

DRAG Consumables			
PAS706D-000-WA3	6 m	19.7'	1/4 GAS
PAS706D-004-WA3	6 m	19.7'	CENTRAL 004
PAS706D-304-WA3	6 m	19.7'	TRAFIMECTOR® 304

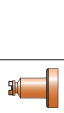
TECHNICAL DATA		
NO HF	EXPRES CUT S125	
1 m	0,7 kg	1,54 lb
V PEAK	500	
5 bar	5 bar	
180 l/min	180 l/min	
X 60%	120 A	
X 100%	90 A	
30-35mm	1"3/16 - 1"3/8	



CONSUMABLES FOR CUTTING (CONTACT)

	CODE			Ø				CONTACT		DRAG		GOUGING	REF	
														
1	CV0229		stand off guide			35,2 mm		•						2
2	PC0179		long life nozzle			39,5 mm		•						2
3	PD0179-13		80 A	1,3 mm	.051"	20 mm		•						10
3	PD0179-14		100 A	1,4 mm	.055"	20 mm		•						10
3	PD0179-15		120 A	1,5 mm	.059"	20 mm		•						10
4	PE0179		diffuser			12,6 mm		•						2
5	PR0179		electrode			24,6 mm		•						10
6	FH0979		air tube			37 mm		•						10

CONSUMABLES FOR DRAG

	CODE			Ø				CONTACT		DRAG		GOUGING	REF	
														
1	CV0279		stand off guide			37,9 mm					•			2
2	PC0279		long life nozzle			33 mm					•			2
3	PD0279-13		80 A	1,3 mm	.051"	29 mm					•			10
3	PD0279-15		120 A	1,5 mm	.059"	29 mm					•			10
4	PE0179		diffuser			12,6 mm					•			2
5	PR0279		electrode			33,6 mm					•			10
6	FH0980		long air tube			46					•			10

	CODE			
7	EA0223		O-ring Ø 18x1 mm	10
7	PF0138		S125 torch head	1
8	TP0310		trigger kit	1
9	TP0303		handle kit	1
9	BW0424		spring joint	1

	CODE			
10	PH4003		coaxial cable - 6 m / 19.7" - 1/4 G (no pin)	1
11	BW0147		cable support	10
11	FY0023		plasma central adaptor - 5 pins	1
12	FY0090		TRAFIMECTOR® central adaptor - torch side	1
	EA0254		pin extractor for central adaptor	1
	PT0202		male spring pins kit (5 pcs)	1

STANDARD



CONTACT SHORT



CONTACT LONG



DRAG SHORT



DRAG LONG



GOUGING

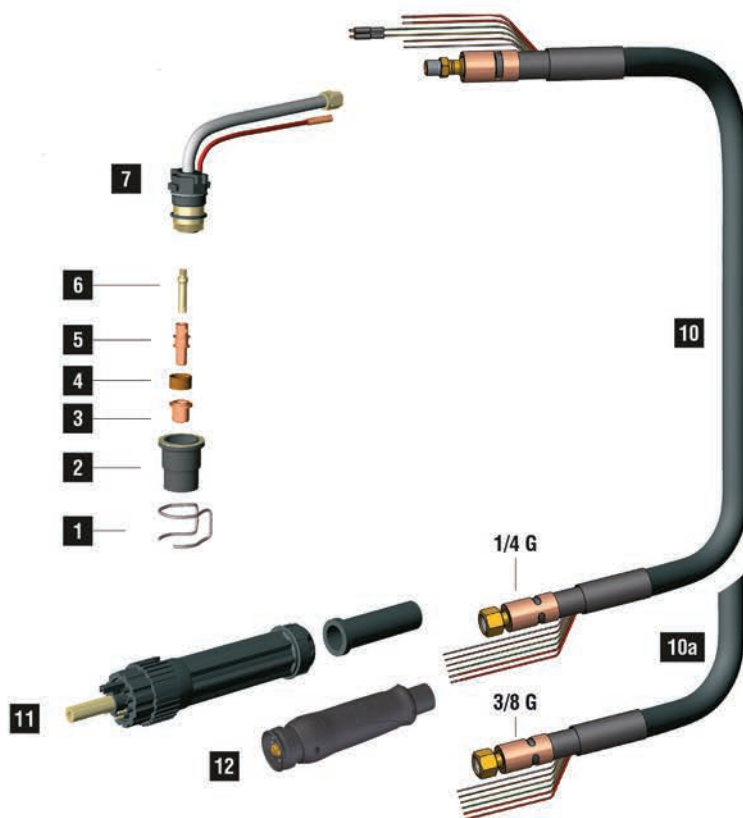
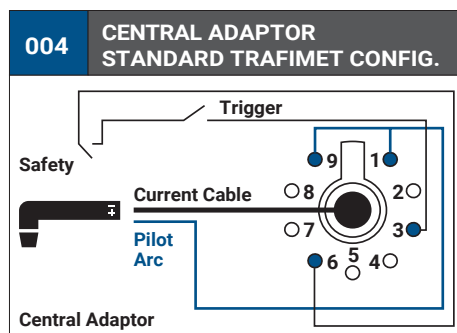
EXPRES CUT A81

CE EN60974-7



CODE			
PAA106M-000-WA3	6 m	19.7'	 1/4 GAS
PAA106M-071-WA3	6 m	19.7'	 3/8 GAS
PAA106M-004-WA3	6 m	19.7'	 CENTRAL 004
PAA106M-304-WA3	6 m	19.7'	 TRAFIMECTOR® 304

TECHNICAL DATA		
 HF	EXPRES CUT A81	
	0,6 kg	1,32 lb
V PEAK	500	
	5 bar	
	155 l/min	
X 60%	80 A	
X 100%	60 A	
	20-25mm	25/32" - 1"



	CODE			Ø		CONTACT		DRAG		GOUGING	REF	
												
1	CV0026		stand off guide		25,5 mm	•						2
1	CV0028		stand off guide		20,5 mm	•						10
1	CV0033		stand off guide		26 mm	•						2
1	CV0051		stand off guide	24,3 mm	31 mm	•						1
1	CV0201		ceramic stand off guide		30 mm		•					1
2	PC0115		nozzle		35,4 mm	•	•					2
3	PD0105-10		50 A	1,0 mm .040"	13,3 mm	•						10
3	PD0105-12		80 A	1,2 mm .047"	13,3 mm	•						10
3	PD0106-12		80 A	1,2 mm .047"	25,8 mm		•					10
4	PE0107		diffuser		8,2 mm	•	•					2
5	PR0109		electrode		27 mm	•						10
5	PR0115		electrode		39,5 mm		•					10
6	FH0560		air tube		28 mm	•						1
6	FH0561		long air tube		40 mm		•					1

	CODE			
7	EA0125		O-ring Ø 15,6 x 1,78 mm	10
7	PF0140		A81 torch head	1
8	TP0310		trigger kit	1
9	TP0303		handle kit	1
9	BW0424		spring joint	1
10	PH4003		coaxial cable - 6 m / 19.7' - 1/4 G (no pin)	1

	CODE			
10a	PH4009		coaxial cable - 6 m / 19.7' - 3/8 G (no pin)	1
11	BW0147		cable support	10
11	FY0023		plasma central adaptor - 5 pins	1
12	FY0090		TRAFIMECTOR® central adaptor - torch side	1
	EA0254		pin extractor for central adaptor	1
	PT0202		male spring pins kit (5 pcs)	1

STANDARD



CONTACT SHORT



CONTACT LONG



DRAG SHORT



DRAG LONG



GOUGING

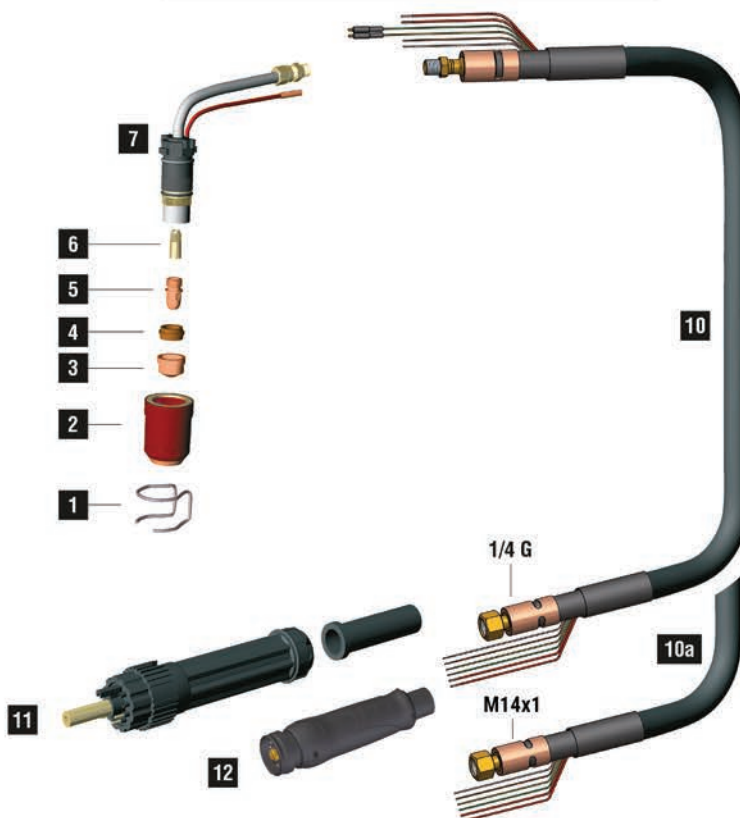
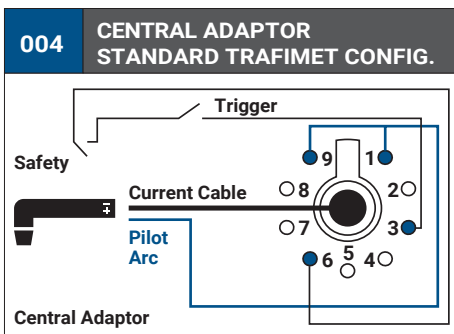
EXPRES CUT A101

CE EN60974-7

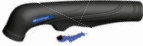


CODE			
PAA206M-000-WA3	6 m	19.7'	1/4 GAS
PAA206M-082-WA3	6 m	19.7'	M14x1
PAA206M-004-WA3	6 m	19.7'	CENTRAL 004
PAA206M-304-WA3	6 m	19.7'	TRAFIMECTOR® 304

TECHNICAL DATA		
HF	EXPRES CUT A101	
1 m	0,8 kg	1,76 lb
V PEAK	500	
5 bar	5 bar	
180 l/min	180 l/min	
X 60%	100 A	
X 100%	75 A	
25-30mm	25-30mm	1" - 1 3/16



	CODE			Ø				CONTACT		DRAG		GOUGING	REF	
														
1	CV0008					32,5 mm			•				51957	10
1	CV0009					38,6 mm					•			10
1	CV0011					23 mm		•					1386	10
1	CV0012					30 mm		•					1408	2
1	CV0014					30 mm		•						2
1	CV0021			32,8 mm		40,6 mm		•						1
1	CV0023					17,6 mm						•		10
1	CV0039					18,5 mm			•					2
2	FH0297								•			•		10
2	PC0109					44,1 mm		•						2
2	PC0111					44,1 mm		•						2
2	PC0113					42,3 mm			•		•			2
2	PC0130					42,9 mm			•			•		2
3	PD0101-08			30 A	0,8 mm	.030"	13,7 mm	•	•					10
3	PD0101-11			60 A	1,1 mm	.043"	13,7 mm	•	•					10
3	PD0101-14			100 A	1,4 mm	.055"	13,7 mm	•	•					10
3	PD0101-17			130 A	1,7 mm	.066"	13,7 mm	•	•					10
3	PD0101-19			140 A	1,9 mm	.075"	13,7 mm	•	•					10
3	PD0101-30			gouging tip	3,0 mm	1/8"	13,7 mm					•		10
3	PD0111-12			80 A	1,2 mm	.047"	35,8 mm			•				10
3	PD0117-14			100 A	1,4 mm	.055"	34,8 mm				•			10
3	PD0117-17			130 A	1,7 mm	.066"	34,8 mm				•			10
3	PD0117-19			140 A	1,9 mm	.075"	34,8 mm				•			10
4	PE0101					7,8 mm		•	•			•		2
4	PE0103					7,8 mm		•	•	•		•	•	2
5	PR0101					22 mm	7/8"	•	•			•		10
5	PR0116					43,1 mm			•		•			10
6	FH0562					21 mm		•	•	•		•	•	1

	CODE			
7	EA0131		O-ring Ø 19 x 2 mm	10
7	PF0145		A101 torch head	1
8	TP0310		trigger kit	1
9	TP0303		handle kit	1
9	BW0424		spring joint	1
10	PH4008		coaxial cable - 6 m / 19.7' - 1/4 G (no pin)	1

	CODE			
10a	PH4063		coaxial cable - 6 m / 19.7' - M14x1	1
11	BW0147		cable support	10
11	FY0023		plasma central adaptor - 5 pins	1
12	FY0090		TRAFIMECTOR® central adaptor - torch side	1
	EA0254		pin extractor for central adaptor	1
	PT0202		male spring pins kit (5 pcs)	1

STANDARD



CONTACT SHORT



CONTACT LONG



DRAG SHORT



DRAG LONG



GOUGING

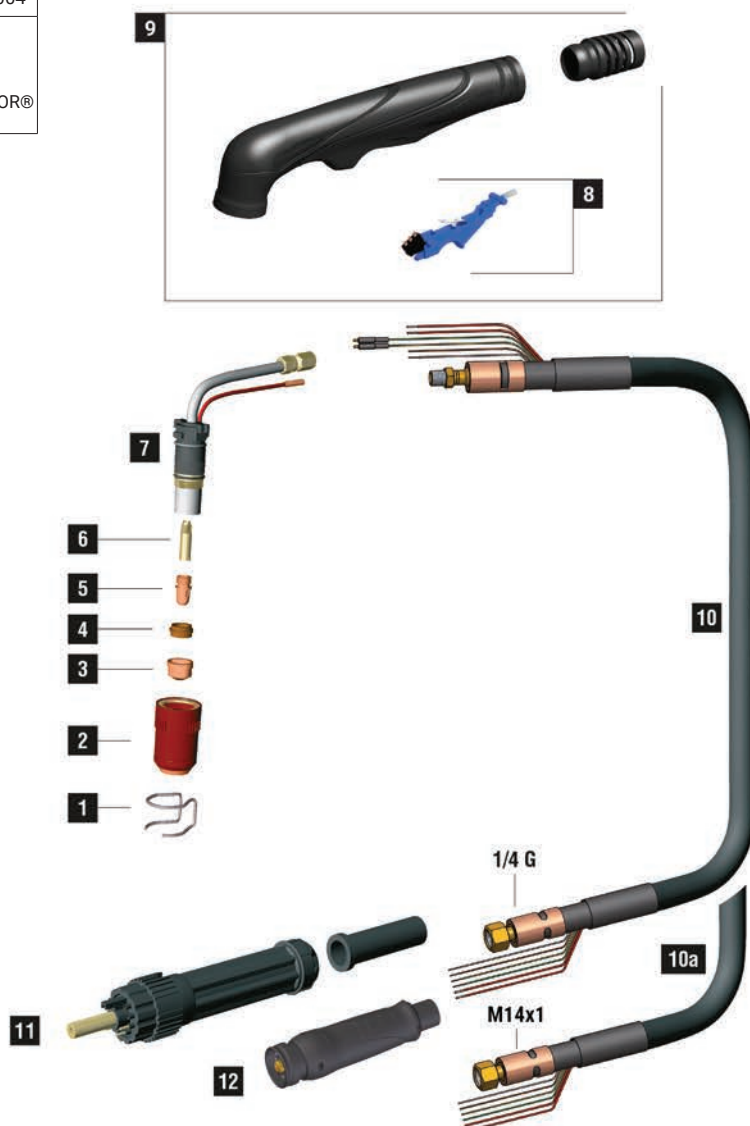
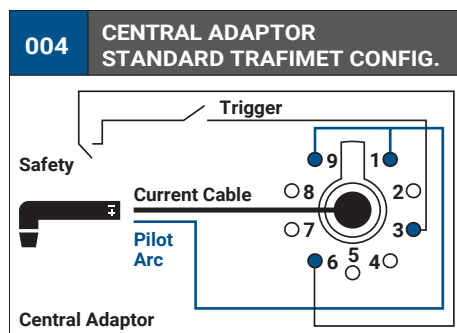
EXPRES CUT A141

CE EN60974-7



CODE			
PAA306M-000-WA3	6 m	19.7'	1/4 GAS
PAA306M-082-WA3	6 m	19.7'	M14x1
PAA306M-004-WA3	6 m	19.7'	CENTRAL 004
PAA306M-304-WA3	6 m	19.7'	TRAFIMECTOR® 304

TECHNICAL DATA		
HF	EXPRES CUT A141	
1 m	1,1 kg	2,43 lb
V PEAK	500	
5 bar	5 bar	
210 l/min	210 l/min	
X 60%	140 A	
X 100%	100 A	
35-40mm	1"3/8 - 1"9/16	



	CODE			Ø				CONTACT		DRAG		GOUGING	REF	
														
1	CV0008				32,5 mm				•				51957	10
1	CV0009				38,6 mm						•			10
1	CV0011				23 mm		•						1386	10
1	CV0012				30 mm		•						1408	2
1	CV0017				33 mm							•	1406	2
1	CV0014				30 mm		•							2
1	CV0021			32,8 mm	40,6 mm		•							1
1	CV0023				17,6 mm							•		10
1	CV0039				18,5 mm			•						2
2	FH0297							•				•		10
2	PC0101				52,1 mm		•					•		2
2	PC0102				52,1 mm		•					•		2
2	PC0103				50,3 mm				•		•			2
2	PC0131				50,9 mm			•	•		•	•		2
3	PD0101-08		30 A	0,8 mm	.030"	13,7 mm		•	•					10
3	PD0101-11		60 A	1,1 mm	.043"	13,7 mm		•	•					10
3	PD0101-14		100 A	1,4 mm	.055"	13,7 mm		•	•					10
3	PD0101-17		130 A	1,7 mm	.066"	13,7 mm		•	•					10
3	PD0101-19		140 A	1,9 mm	.075"	13,7 mm		•	•					10
3	PD0101-30		gouging tip	3,0 mm	1/8"	13,7 mm						•	•	10
3	PD0111-12		80 A	1,2 mm	.047"	35,8 mm			•					10
3	PD0117-14		100 A	1,4 mm	.055"	34,8 mm					•			10
3	PD0117-17		130 A	1,7 mm	.066"	34,8 mm					•			10
3	PD0117-19		140 A	1,9 mm	.075"	34,8 mm					•			10
4	PE0101		diffuser		7,8 mm		•	•				•	•	2
4	PE0103		diffuser		7,8 mm		•	•	•		•		•	2
5	PR0101		electrode		22 mm	7/8"	•	•				•	•	10
5	PR0116		electrode		43,1 mm				•		•			10
6	FH0563		air tube		29 mm		•	•	•		•		•	1

	CODE			
7	EA0131		O-ring Ø 19 x 2 mm	10
7	PF0155		A141 torch head	1
8	TP0310		trigger kit	1
9	TP0303		handle kit	1
9	BW0424		spring joint	1
10	PH4023		coaxial cable - 6 m / 19.7' - 1/4 G (no pin)	1

	CODE			
10a	PH4020		coaxial cable - 6 m / 19.7' - M14x1	1
11	BW0147		cable support	10
11	FY0023		plasma central adaptor - 5 pins	1
12	FY0090		TRAFIMECTOR® central adaptor - torch side	1
	EA0254		pin extractor for central adaptor	1
	PT0202		male spring pins kit (5 pcs)	1

STANDARD



CONTACT SHORT



CONTACT LONG



DRAG SHORT



DRAG LONG



GOUGING

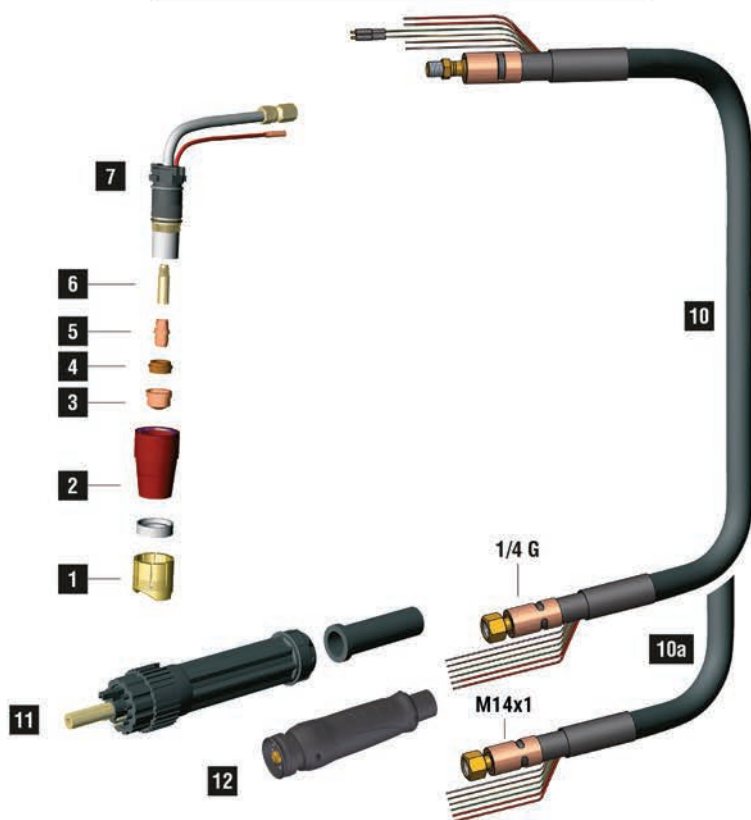
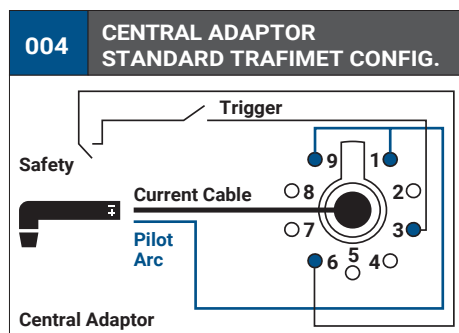
EXPRES CUT A151

CE EN60974-7

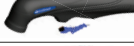


CODE			
PAA406M-000-WA3	6 m	19.7'	1/4 GAS
PAA406M-082-WA3	6 m	19.7'	M14x1
PAA406M-004-WA3	6 m	19.7'	CENTRAL 004
PAA406M-304-WA3	6 m	19.7'	TRAFIMECTOR® 304

TECHNICAL DATA		
HF	EXPRES CUT A151	
1 m	1,1 kg	2,43 lb
V PEAK	500	
5 bar	5 bar	
230 l/min	230 l/min	
X 60%	150 A	
X 100%	120 A	
35-40mm	1"3/8 - 1"9/16	



	CODE			Ø				CONTACT			DRAG		GOUGING	REF	
															
1	CV0008		stand off guide			32,5 mm								51957	10
1	CV0009		stand off guide			38,6 mm									10
1	CV0011		stand off guide			23 mm								1386	10
1	CV0012		stand off guide			30 mm								1408	2
1	CV0014		stand off guide			30 mm									2
1	CV0021		stand off guide	32,8 mm		40,6 mm									1
1	CV0023		stand off guide			17,6 mm									10
1	CV0039		stand off guide			18,5 mm									2
1	CV1105		stand off guide			30 mm									10
1	CV1106		stand off guide			28 mm									10
2	BW0139		shield for CV1105			7,5 mm									10
2	BW0146		shield for CV1106			7,5 mm									10
2	CV1107		stand off guide			17 mm									10
2	FH0297		insulator for CV0039/ CV0023												10
2	PC0120		long life nozzle			50,9 mm									2
2	PC0131		long life			50,9 mm									2
3	PD0109-11		60 A	1,1 mm	.043"	12,7 mm									10
3	PD0109-14		100 A	1,4 mm	.055"	12,7 mm									10
3	PD0109-16		130 A	1,6 mm	.063"	12,7 mm									10
3	PD0109-18		140 A	1,8 mm	.071"	12,7 mm									10
3	PD0109-30		gouging tip	3,0 mm	1/8"	12,7 mm									
3	PD0111-12		80 A	1,2 mm	.047"	35,8 mm									10
3	PD0117-14		100 A	1,4 mm	.055"	34,8 mm									10
3	PD0117-17		130 A	1,7 mm	.066"	34,8 mm									10
3	PD0117-19		140 A	1,9 mm	.075"	34,8 mm									10
4	PE0103		diffuser			7,8 mm									2
5	PR0111		electrode			20,5 mm									10
5	PR0116		electrode			43,1 mm									10
6	FH0563		air tube			29 mm									1

	CODE			
7	EA0131		O-ring Ø 19 x 2 mm	10
7	PF0160		A151 torch head	1
8	TP0310		trigger kit	1
9	TP0303		handle kit	1
9	BW0424		spring joint	1
10	PH4023		coaxial cable - 6 m / 19.7' - 1/4 G (no pin)	1

	CODE			
10a	PH4020		coaxial cable - 6 m / 19.7' - M14x1	1
11	BW0147		cable support	10
11	FY0023		plasma central adaptor - 5 pins	1
12	FY0090		TRAFIMECTOR® central adaptor - torch side	1
	EA0254		pin extractor for central adaptor	1
	PT0202		male spring pins kit (5 pcs)	1

STANDARD



CONTACT SHORT



CONTACT LONG



DRAG SHORT



DRAG LONG



GOUGING

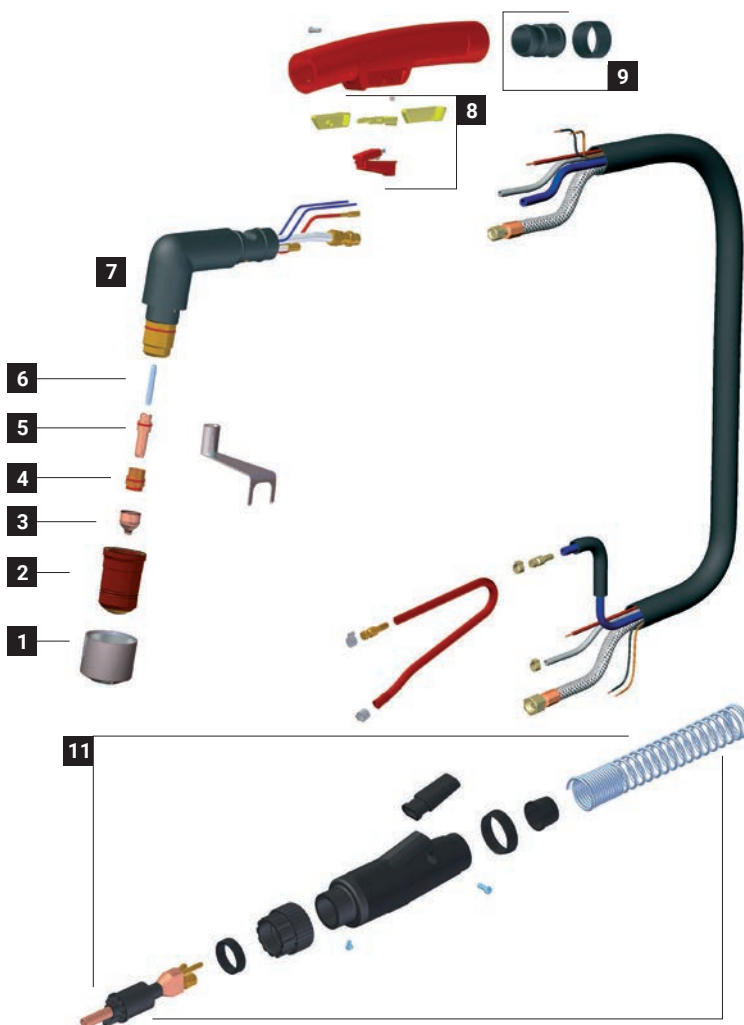
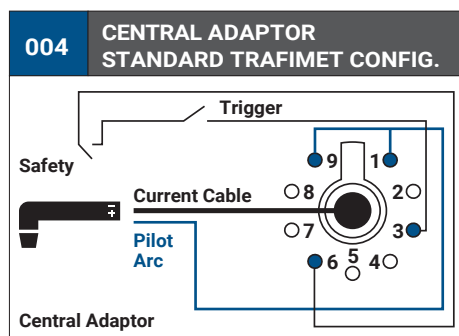
PLASMA AW201

CE EN60974-7



CODE			
PB0003	6 m	19.7'	 CENTRAL 004

TECHNICAL DATA		
	ERGOCUT AW 201	
	1,2 kg	2,65 lb
	500	
	4 bar	
	50 l/min	
	2+4 bar	
	1.45 l/min	
	200 A	
	40-50mm	1"9/16-2"



	CODE			Ø		CONTACT		DRAG		GOUGING		REF	
													
1	CV0011		stand off guide		23 mm							1386	10
1	CV0012		stand off guide		30 mm							1408	2
1	CV0013		stand off guide		33 mm					•		1406	2
1	CV0014		stand off guide		30 mm								2
1	CV0021		stand off guide	32,8 mm	40,6 mm								1
1	CV0083		gouging shield		21,8 mm						•		10
2	CV0078		insulator for PC0125		12,5 mm	•				•			10
2	PC0125		long life nozzle (CV0078 included)		53 mm	•				•			2
3	PD0113-30		gouging tip	3,0 mm 1/8"	20,7 mm					•	•	-	10
3	PD0115-10		60 A	1,0 mm .040"	18,5 mm	•							10
3	PD0115-12		70 A	1,2 mm .047"	18,5 mm	•							10
3	PD0115-14		100 A	1,4 mm .055"	18,5 mm	•							10
3	PD0115-16		130 A	1,6 mm .063"	18,5 mm	•							10
3	PD0115-18		150 A	1,8 mm .071"	18,5 mm	•							10
3	PD0115-20		200 A	2,0 mm 5/64"	18,5 mm	•							10
3	PD0115-30		gouging tip	3,0 mm 1/8"	18,5 mm	•				•			10
4	PE0114		diffuser		17,9 mm	•				•	•		2
5	CV0080		tool for wear parts										1
5	PR0118		electrode		31,2 mm	•				•	•		10
6	FH0866		air tube		34,5	•				•	•		1

	CODE			
7	EA0203		O-ring Ø 22x2 mm	10
7	PG1005		plasma torch head	1
8	BW0340		safety trigger	1
8	BX0020		trigger	10
9	BW0311		cable joint	1
11	PT0024		Plasma central adaptor, torch side -Water	1

CODE	REPAIR KIT INCLUDED IN THE BOX		
PT0008		consumables kit	1
PT0009		stand off kit	1
PT0013		grease for plasma consumables	1

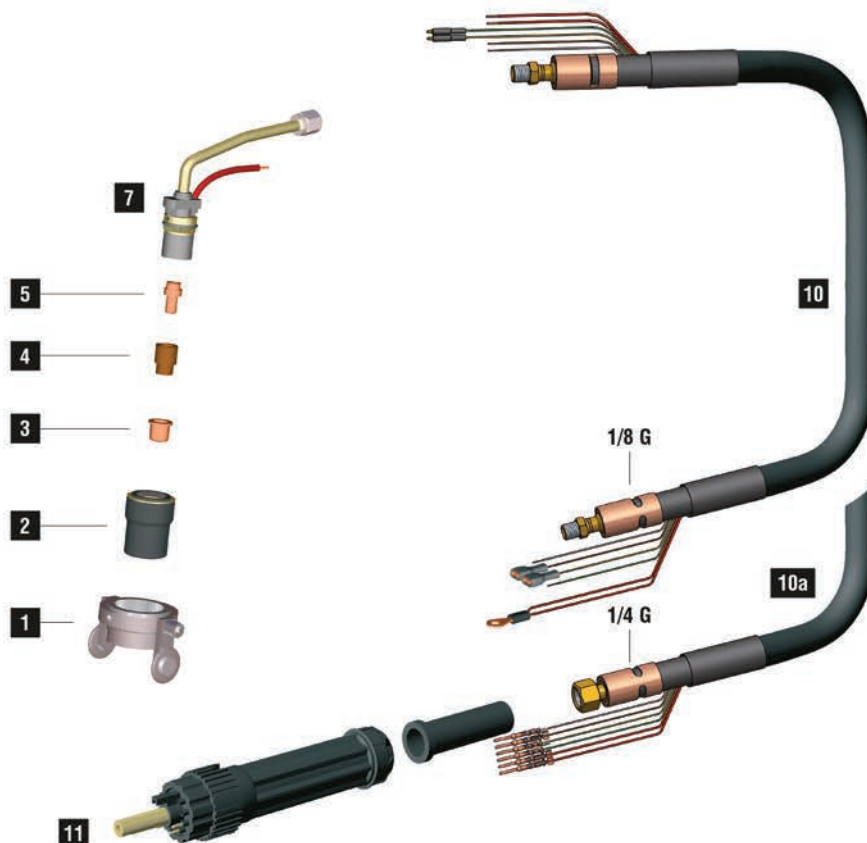
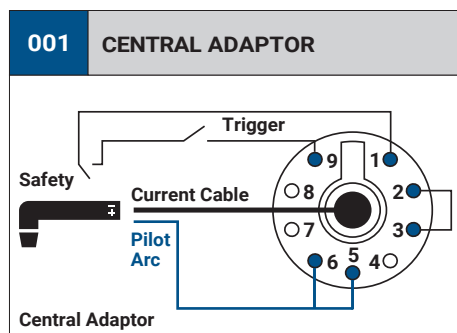
EXPRES CUT CB50

CE EN60974-7



CODE			
PAE006M-060-WA3	6 m	19.7'	1/8 GAS
PAE006M-001-WA3	6 m	19.7'	CENTRAL 001

TECHNICAL DATA		
HF	EXPRES CUT CB50	
	0,6 kg	1,32 lb
V PEAK	500	
	5 bar	
	165 l/min	
X 60%	50 A	
X 100%	40 A	
	10-15mm	13/32" - 19/32"



	CODE			Ø				CONTACT		DRAG		GOUGING	REF	
														
1	CV0037		stand off guide	24,3 mm		31 mm		•						1
2	PC0003		nozzle			35,6 mm		•	•				5710121	4
3	PD0014-10		50 A	1,0 mm	.040"	26,1 mm			•				1306	10
3	PD0015-10		50 A	1,0 mm	.040"	11,2 mm		•					1304	10
3	PD0015-12		60 A	1,2 mm	.047"	11,2 mm		•						10
3	PD0019-08		40 A	0,8 mm	.030"	11,6 mm		•						10
3	PD0019-10		50 A	1,0 mm	.040"	11,6 mm		•					20131	10
3	PD0019-12		60 A	1,2 mm	.047"	11,6 mm		•						10
3	PD0063-10		50 A	1,0 mm	.040"	26,8 mm			•					10
3	PD0063-11		60 A	1,1 mm	.043"	26,8 mm			•					10
3	PD0063-12		70 A	1,2 mm	.047"	26,8 mm			•					10
3	PD0085-98		50 A	0,98 mm	.038"	26,2 mm			•				1366	10
3	PD0088-06		20 A	0,65 mm	.025"	12,3 mm		•						10
3	PD0088-08		40 A	0,8 mm	.030"	12,3 mm		•						10
3	PD0088-10		50 A	1,0 mm	.040"	12,3 mm		•					1396	10
3	PD0088-11		60 A	1,1 mm	.043"	12,3 mm		•						10
3	PD0088-12		70 A	1,2 mm	.047"	12,3 mm		•					1308	10
4	PE0007		diffuser			15,6 mm		•	•				20101	2
5	PR0017		electrode			17,3 mm		•					20103	10
5	PR0065		electrode			32,5 mm			•				1518-HF	10

	CODE			
7	EA0202		O-ring	10
7	PF0050		CB50 torch head	1
8	TP0310		trigger kit	1
9	TP0302		handle kit	1
9	BW0424		spring joint	1

	CODE			
10	PH4007		coaxial cable - 6 m / 19.7" 1/8 G	1
10a	PH4001		coaxial cable - 6 m / 19.7" 1/4 G	1
11	BW0147		cable support	10
11	FY0014		plasma central adaptor - 5 pins	1
	EA0254		pin extractor for central adaptor	1
	PT0202		male spring pins kit (5 pcs)	1

STANDARD



CONTACT SHORT



CONTACT LONG



DRAG SHORT



DRAG LONG



GOUGING

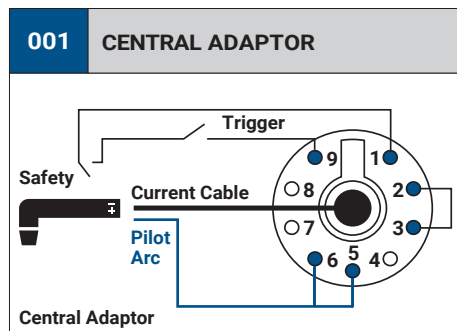
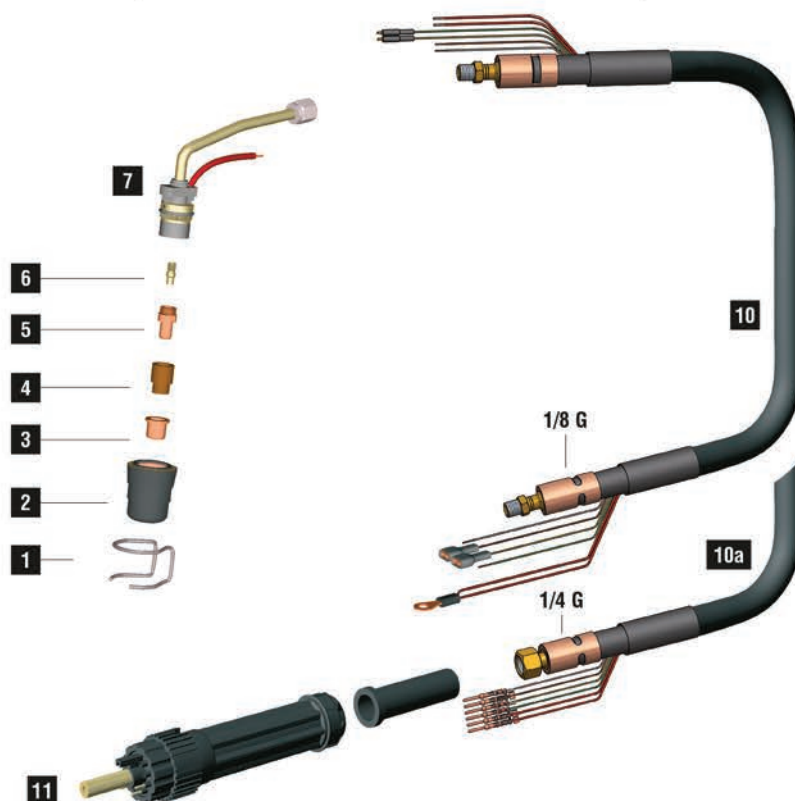
EXPRES CUT CB70

CE EN60974-7



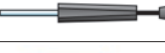
CODE			
PAE106M-060-WA3	6 m	19.7'	 1/8 GAS
PAE106M-001-WA3	6 m	19.7'	 CENTRAL 001

TECHNICAL DATA		
 HF	EXPRES CUT CB70	
 1 m	0,6 kg	1,32 lb
V PEAK	500	
	5 bar	
	170 l/min	
X 60%	70 A	
X 100%	50 A	
	18-24mm	23/32" - 15/16"



	CODE		Ø		CONTACT		DRAG		GOUGING	REF	
											
1	CV0010		stand off guide			•				743.0149 0618, 0408-2053	10
1	CV0073		stand off guide	24,2 mm		•					1
1	CV1117		stand off guide			•				1405	2
2	PC0032		nozzle			•	•			5710171	2
3	PD0063-10		50 A	1,0 mm .040"	26,8 mm		•				10
3	PD0063-11		60 A	1,1 mm .043"	26,8 mm		•				10
3	PD0063-12		70 A	1,2 mm .047"	26,8 mm		•				10
3	PD0085-98		50 A	0,98 mm .038"	26,2 mm		•			1366	10
3	PD0088-06		20 A	0,65 mm .025"	12,3 mm	•					10
3	PD0088-08		40 A	0,8 mm .030"	12,3 mm	•					10
3	PD0088-10		50 A	1,0 mm .040"	12,3 mm	•				1396	10
3	PD0088-11		60 A	1,1 mm .043"	12,3 mm	•					10
3	PD0088-12		70 A	1,2 mm .047"	12,3 mm	•				1308	10
4	PE0007		diffuser		15,6 mm	•	•			20101	2
5	CV0081		tool for wear parts								1
5	PR0063		electrode		17,8 mm	•				1402	10
5	PR0064		electrode		34,8 mm		•			1403	10
6	FH0211		air tube		12 mm	•					1
6	FH0215		long air tube		20,5 mm		•				1

	CODE			
7	EA0201		O-ring	10
7	PF0065		CB70 torch head	1
8	TP0310		trigger kit	1
9	TP0302		handle kit	1
9	BW0424		spring joint	1

	CODE			
10	PH4007		coaxial cable - 6 m / 19.7' 1/8 G	1
10a	PH4001		coaxial cable - 6 m / 19.7' 1/4 G	1
11	BW0147		cable support	10
11	FY0014		plasma central adaptor - 5 pins	1
	EA0254		pin extractor for central adaptor	1
	PT0202		male spring pins kit (5 pcs)	1

STANDARD



CONTACT SHORT



CONTACT LONG



DRAG SHORT



DRAG LONG



GOUGING

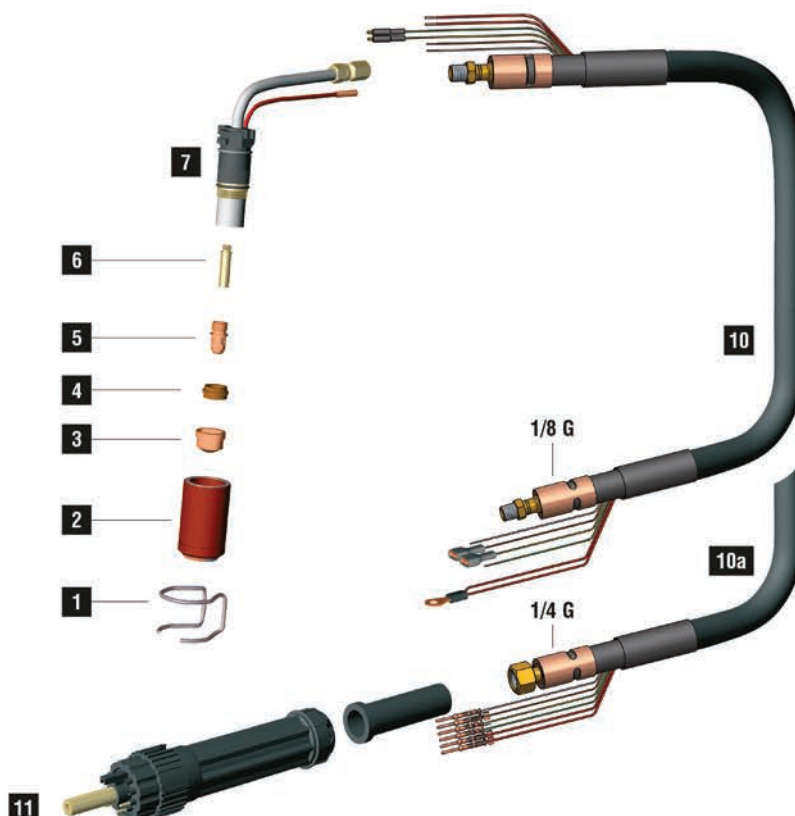
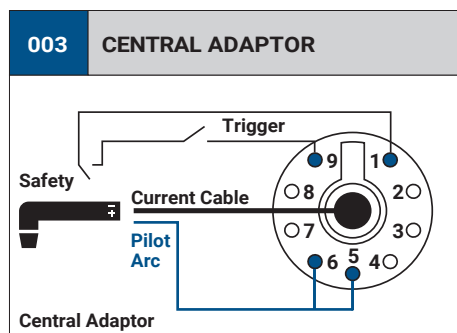
EXPRES CUT CB150

CE EN60974-7



CODE			
PAE306M-060-WA3	6 m	19.7'	 1/8 GAS
PAE306M-003-WA3	6 m	19.7'	 CENTRAL 001

TECHNICAL DATA		
 HF	EXPRES CUT CB150	
 1 m	0,8 kg	1,76 lb
V PEAK	500	
	5 bar	
	200 l/min	
X 60%	150 A	
X 100%	110 A	
	35-40mm	1"3/8 - 1"9/16



	CODE			Ø		CONTACT		DRAG		GOUGING	REF	
												
1	CV0008		stand off guide		32,5 mm		•				51957	10
1	CV0009		stand off guide		38,6 mm				•			10
1	CV0011		stand off guide		23 mm	•					1386	10
1	CV0012		stand off guide		30 mm	•					1408	2
1	CV0013		stand off guide		33 mm					•	1406	2
1	CV0021		stand off guide	32,8 mm	40,6 mm	•						1
1	CV0038		stand off guide		17 mm			•			51930	10
2	PC0002		long life nozzle		52,1 mm	•				•	1389	2
2	PC0034		long life nozzle		51,3 mm		•	•	•		60350	2
3	PD0025-14		100 A	1,4 mm	.055"	34,9 mm			•			10
3	PD0025-16		130 A	1,6 mm	.063"	34,9 mm			•			10
3	PD0025-18		150 A	1,8 mm	.071"	34,9 mm			•			10
3	PD0026-11		60 A	1,1 mm	.043"	14,1 mm	•				1371	10
3	PD0026-13		100 A	1,3 mm	.051"	14,1 mm	•				1372	10
3	PD0026-16		130 A	1,6 mm	.063"	14,1 mm	•				1373	10
3	PD0026-18		150 A	1,8 mm	.071"	14,1 mm	•				1374	10
3	PD0026-24		gouging tip	2,4 mm	3/32"	14,1 mm				•		10
3	PD0026-30		gouging tip	3,0 mm	1/8"	14,1 mm				•	1375	10
3	PD0028-13		100 A	1,3 mm	.051"	14 mm		•				10
3	PD0028-16		130 A	1,6 mm	.063"	14 mm		•				10
3	PD0028-18		150 A	1,8 mm	.071"	14 mm		•				10
3	PD0030-11		60 A	1,1 mm	.043"	35,7 mm		•			1369	10
4	PE0009		diffuser		7,9 mm	•	•	•	•	•	1377	2
5	PR0034		electrode		22 mm	7/8"	•	•		•	1376	10
5	PR0045		electrode		43 mm		•				1517	10
5	PR0245		electrode		43 mm				•		1517	10
6	FH0213		air tube		29,5 mm	•	•	•	•	•		1

	CODE			
7	EA0131		O-ring Ø 19x2 mm	10
7	PF0080		CB150 torch head	1
8	TP0310		trigger kit	1
9	TP0303		handle kit	1
9	BW0424		spring joint	1

	CODE			
10	PH4017		coaxial cable - 6 m / 19.7' 1/8 G	1
10a	PH4014		coaxial cable - 6 m / 19.7' 1/4 G	1
11	BW0147		cable support	10
11	FY0023		plasma central adaptor - 5 pins	1
	EA0254		pin extractor for central adaptor	1
	PT0202		male spring pins kit (5 pcs)	1

STANDARD



CONTACT SHORT



CONTACT LONG



DRAG SHORT



DRAG LONG



GOUGING

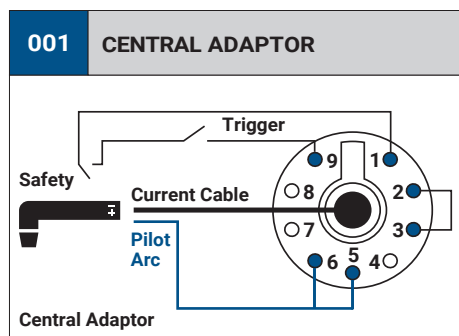
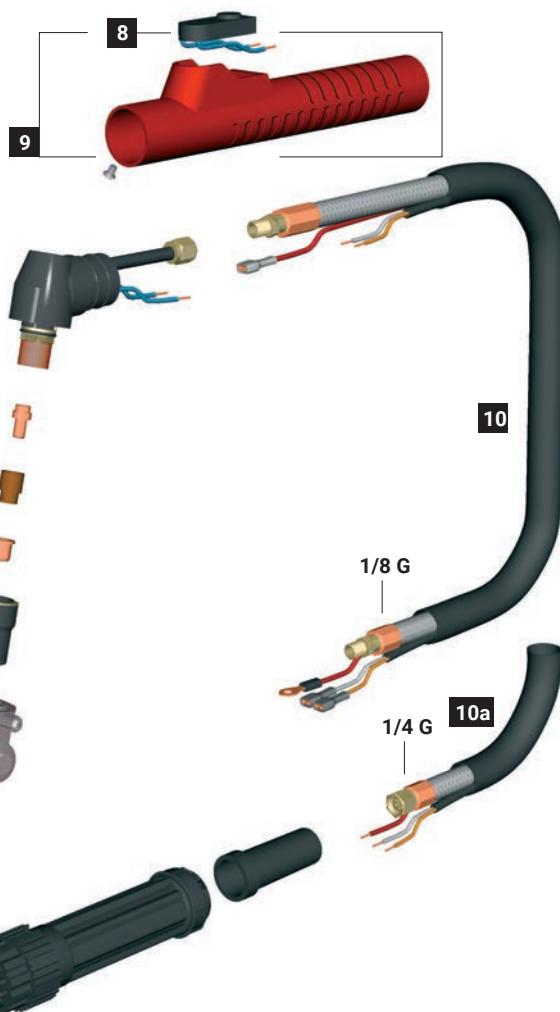
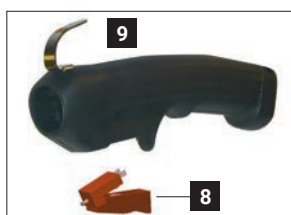
PLASMA CB50

CE EN60974-7



CODE			
PA1240	6 m	19.7'	 1/8 GAS
PA1242	6 m	19.7'	 CENTRAL 001

TECHNICAL DATA		
 HF	PLASMA CB 50	
 1 m	0,6 kg	1.32 lb
 PEAK	500	
 5 bar	5 bar	
 165 l/min	165 l/min	
 60%	50A	
 100%	40A	
 10-15 mm	13/32"-19/32"	



	CODE			Ø			CONTACT		DRAG		GOUGING	REF	
													
1	CV0037		stand off guide	24,3 mm		31 mm	•						1
2	PC0003		nozzle			35,6 mm	•	•				5710121	4
3	PD0014-10		50 A	1,0 mm	.040"	26,1 mm		•				1306	10
3	PD0015-10		50 A	1,0 mm	.040"	11,2 mm	•					1304	10
3	PD0015-12		60 A	1,2 mm	.047"	11,2 mm	•						10
3	PD0019-08		40 A	0,8 mm	.030"	11,6 mm	•						10
3	PD0019-10		50 A	1,0 mm	.040"	11,6 mm	•					20131	10
3	PD0019-12		60 A	1,2 mm	.047"	11,6 mm	•						10
3	PD0063-10		50 A	1,0 mm	.040"	26,8 mm		•					10
3	PD0063-11		60 A	1,1 mm	.043"	26,8 mm		•					10
3	PD0063-12		70 A	1,2 mm	.047"	26,8 mm		•					10
3	PD0085-98		50 A	0,98 mm	.038"	26,2 mm		•				1366	10
3	PD0088-06		20 A	0,65 mm	.025"	12,3 mm	•						10
3	PD0088-08		40 A	0,8 mm	.030"	12,3 mm	•						10
3	PD0088-10		50 A	1,0 mm	.040"	12,3 mm	•					1396	10
3	PD0088-11		60 A	1,1 mm	.043"	12,3 mm	•						10
3	PD0088-12		70 A	1,2 mm	.047"	12,3 mm	•					1308	10
4	PE0007		diffuser			15,6 mm	•	•				20101	2
5	PR0017		electrode			17,3 mm	•					20103	10
5	PR0065		electrode			32,5 mm		•				1518-HF	10

	CODE			
7	EA0202		O-ring	10
7	PF0033		Plasma CB 50 torch head	1
8	BX0020		trigger	10
8	BX0070		trigger for TP0088	10
9	TP0076		handle kit	1
9	TP0088		handle kit	1

	CODE			
10	PH0160		power cable - 6 m / 19.7' - 1/8 G	1
10	PH0172		cable assembly - 6 m / 19.7' - 1/8 G	1
10a	PH0207		power cable - 6 m / 19.7' - 1/4 G	1
10a	PH0170		cable assembly - 6 m / 19.7' - 1/4 G	1
11	CY0002		cable support	1
11	FY0014		plasma central adaptor - 7 pins (CB)	1

STANDARD



CONTACT SHORT



CONTACT LONG



DRAG SHORT



DRAG LONG



GOUGING

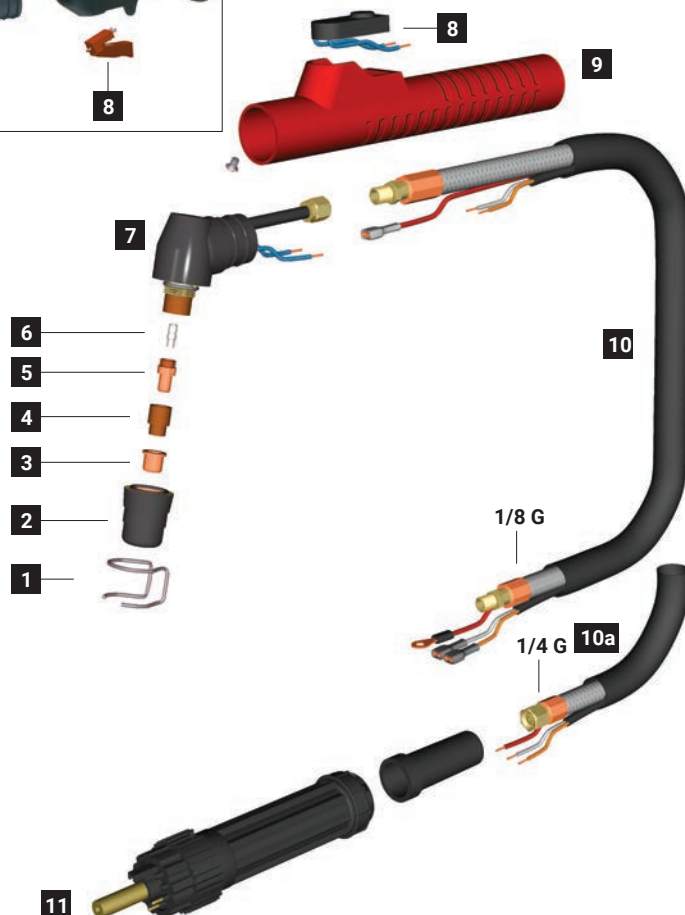
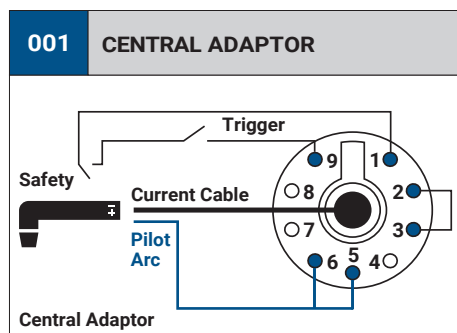
PLASMA CB70

CE EN60974-7



CODE			
PA1270	6 m	19.7'	1/8 GAS
PA1272	6 m	19.7'	CENTRAL 001

TECHNICAL DATA		
HF	PLASMA CB 70	
1 m	0,6 kg	1.32 lb
V PEAK	500	
	5 bar	
	170 l/min	
X 60%	70A	
X 100%	50A	
	18-24 mm	23/32"-15/16"



	CODE		Ø		CONTACT		DRAG		GOUGING	REF	
											
1	CV0010		stand off guide			•				743.0149 0618, 0408- 2053	10
1	CV0073		stand off guide	24,2 mm		•					1
1	CV1117		stand off guide			•				1405	2
2	PC0032		nozzle		•	•				5710171	2
3	PD0063-10		50 A	1,0 mm .040"		•					10
3	PD0063-11		60 A	1,1 mm .043"		•					10
3	PD0063-12		70 A	1,2 mm .047"		•					10
3	PD0085-98		50 A	0,98 mm .038"		•				1366	10
3	PD0088-06		20 A	0,65 mm .025"	•						10
3	PD0088-08		40 A	0,8 mm .030"	•						10
3	PD0088-10		50 A	1,0 mm .040"	•					1396	10
3	PD0088-11		60 A	1,1 mm .043"	•						10
3	PD0088-12		70 A	1,2 mm .047"	•					1308	10
4	PE0007		diffuser		•	•				20101	2
5	CV0081		tool for wear parts								1
5	PR0063		electrode		•					1402	10
5	PR0064		electrode			•				1403	10
6	FH0211		air tube		•						1
6	FH0215		long air tube			•					1

	CODE			
7	EA0221		O-ring Ø 14x1,78 mm	10
7	PF0030		Plasma CB 70 torch head (for TP0088)	1
7	PF1020		Plasma CB 70 torch head (for TP0076)	1
8	BX0020		trigger	10
8	BX0070		trigger for TP0088	10
9	BW0342		Ø 24 - Ø 28	1
9	TP0076		handle kit	1

	CODE			
9	TP0088		handle kit	1
10	PH0160		power cable - 6 m / 19.7' - 1/8 G	1
10	PH0172		cable assembly - 6 m / 19.7' - 1/8 G	1
10a	PH0207		power cable - 6 m / 19.7' - 1/4 G	1
10a	PH0170		cable assembly - 6 m / 19.7' - 1/4 G	1
11	CY0002		cable support	1
11	FY0014		plasma central adaptor - 7 pins (CB)	1

STANDARD



CONTACT SHORT



CONTACT LONG



DRAG SHORT



DRAG LONG



GOUGING

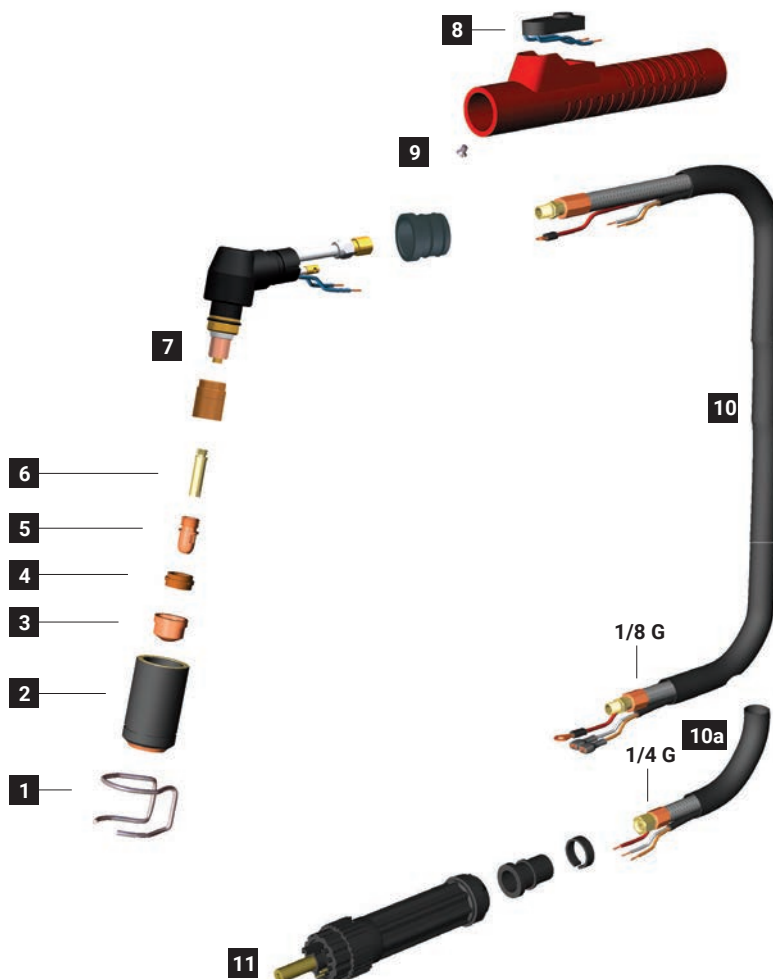
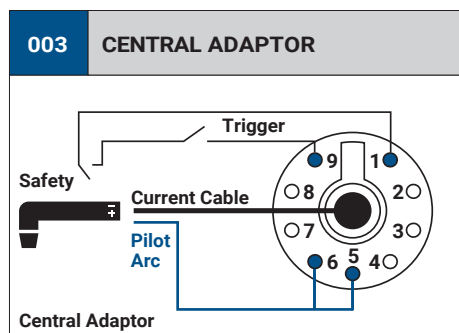
PLASMA CB150 REMOVABLE INSULATOR

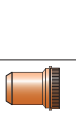
CE EN60974-7



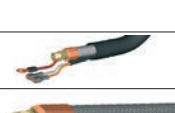
CODE			
PA1392	6 m	19.7'	 1/8 GAS
PA1393	6 m	19.7'	 CENTRAL 003

TECHNICAL DATA		
 HF	PLASMA CB 150	
 1 m	0,8 kg	1.76 lb
 V PEAK	500	
 5 bar	5 bar	
 200 l/min	200 l/min	
 X 60%	150A	
 X 100%	110A	
 35-40 mm	1"3/8-1"9/16	



	CODE			Ø		CONTACT		DRAG		GOUGING	REF	
												
1	CV0008		stand off guide		32,5 mm		•				51957	10
1	CV0009		stand off guide		38,6 mm				•			10
1	CV0011		stand off guide		23 mm	•					1386	10
1	CV0012		stand off guide		30 mm	•					1408	2
1	CV0013		stand off guide		33 mm					•	1406	2
1	CV0021		stand off guide	32,8 mm	40,6 mm	•						1
1	CV0038		stand off guide		17 mm			•			51930	10
2	PC0002		long life nozzle		52,1 mm	•				•	1389	2
2	PC0034		long life nozzle		51,3 mm		•	•	•		60350	2
3	PD0025-14		100 A	1,4 mm	.055"	34,9 mm			•			10
3	PD0025-16		130 A	1,6 mm	.063"	34,9 mm			•			10
3	PD0025-18		150 A	1,8 mm	.071"	34,9 mm			•			10
3	PD0026-11		60 A	1,1 mm	.043"	14,1 mm	•				1371	10
3	PD0026-13		100 A	1,3 mm	.051"	14,1 mm	•				1372	10
3	PD0026-16		130 A	1,6 mm	.063"	14,1 mm	•				1373	10
3	PD0026-18		150 A	1,8 mm	.071"	14,1 mm	•				1374	10
3	PD0026-24		gouging tip	2,4 mm	3/32"	14,1 mm				•		10
3	PD0026-30		gouging tip	3,0 mm	1/8"	14,1 mm				•	1375	10
3	PD0028-13		100 A	1,3 mm	.051"	14 mm			•			10
3	PD0028-16		130 A	1,6 mm	.063"	14 mm			•			10
3	PD0028-18		150 A	1,8 mm	.071"	14 mm			•			10
3	PD0030-11		60 A	1,1 mm	.043"	35,7 mm		•			1369	10
4	PE0009		diffuser		7,9 mm	•	•	•	•	•	1377	2
5	PR0034		electrode		22 mm	7/8"	•	•		•	1376	10
5	PR0045		electrode		43 mm		•				1517	10
5	PR0245		electrode		43 mm				•		1517	10
6	FH0213		air tube		29,5 mm	•	•	•	•	•		1

	CODE			
7	EA0131		O-ring Ø 19x2 mm	10
7	FH0847		Insulator L=26,5mm	2
7	PF0090		Plasma CB 150 RI torch head	1
8	BX0070		trigger for TP0088	10
9	BW0342		Ø 24 - Ø 28	1
9	TP0088		handle kit	1
10	PH0162		power cable - 6 m / 19.7' - 1/8 G	1

	CODE			
10	PH0264		cable assembly - 6 m / 19.7' - 1/8 G	1
10a	PH0107		power cable - 6 m / 19.7' - 1/4 G	1
10a	PH0171		cable assembly - 6 m / 19.7' - 1/4 G	1
11	CY0035		cable support	10
11	CY0036		ring	10
11	FY0023		plasma central adaptor - 5 pins	1

STANDARD



CONTACT SHORT



CONTACT LONG



DRAG SHORT



DRAG LONG



GOUGING

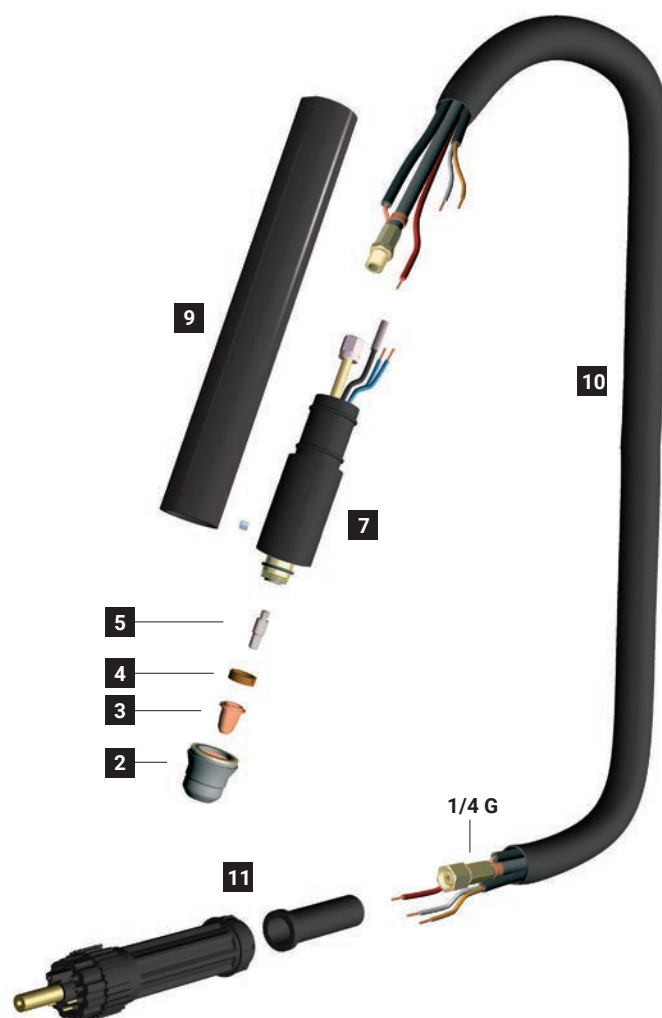
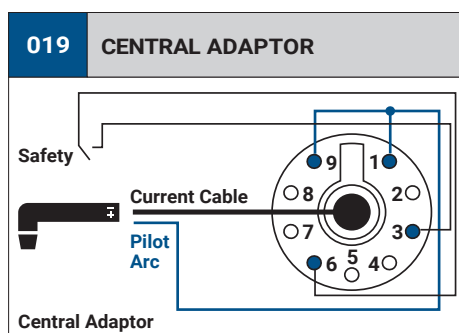
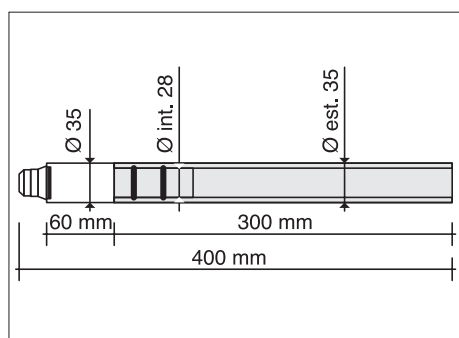
AUTOCUT S65P

CE EN60974-7

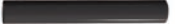


CODE			
PA2211	6 m	19.7'	 1/4 GAS
PA2210	6 m	19.7'	 CENTRAL 019

TECHNICAL DATA		
 NO HF	AUTOCUT S 65P	
 1 m	0,4 kg	0,88 lb
V PEAK	500	
	4 bar	
	100 l/min	
X 60%	60A	
	16-20 mm	5/8" - 25/32"



	CODE			Ø				CONTACT		REF	
											
2	PC0098		nozzle			29 mm		•			2
3	PD0098-08		40 A	0,8 mm	.030"	17,7 mm		•			10
3	PD0098-10		60 A	1,0 mm	.040"	17,7 mm		•			10
4	PE0106		Swirl ring			4,6 mm		•		60028	2
5	PR0098		electrode			24,8 mm		•			10

	CODE			
7	EA0330		o-ring	10
7	PF0131		Autocut S 65P torch head	1
7	PT0030		repair kit	1
9	TP0061		black metal handle	1

	CODE			
10	PH0318		cable assembly - 6 m / 19.7' - 1/4 G	1
10	PH1292		power cable - 6 m / 19.7' - 1/4 G	1
11	BW0073		cable support	10
11	FY0023		plasma central adaptor - 5 pins	1

STANDARD

 CONTACT SHORT CONTACT LONG

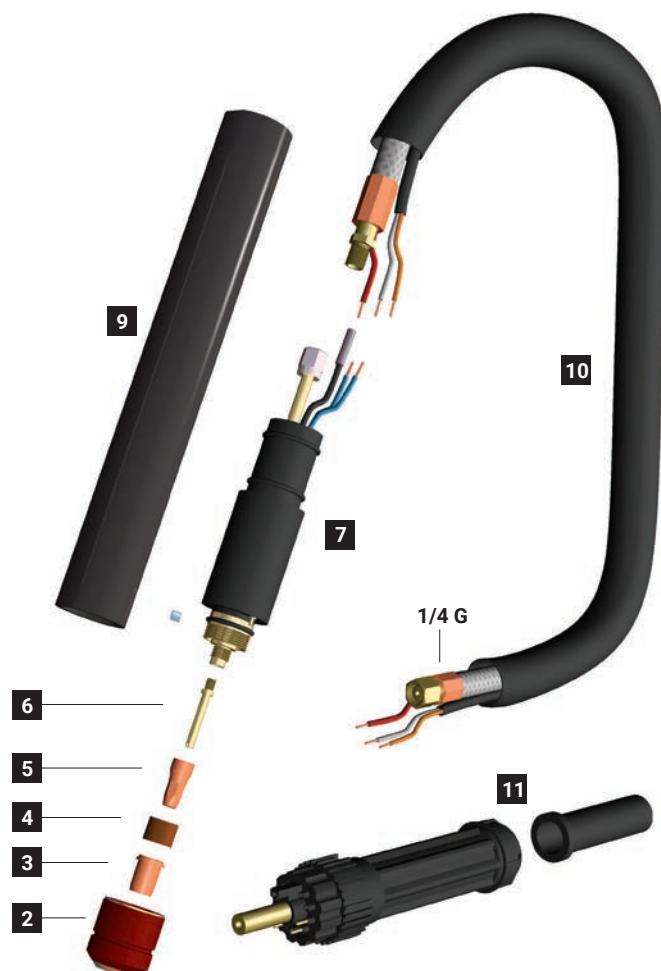
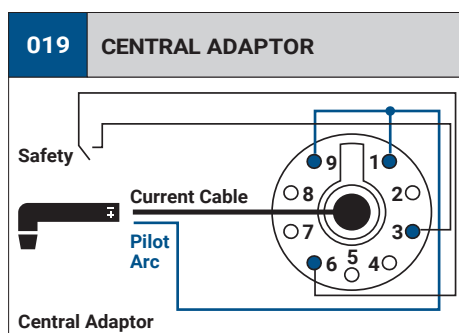
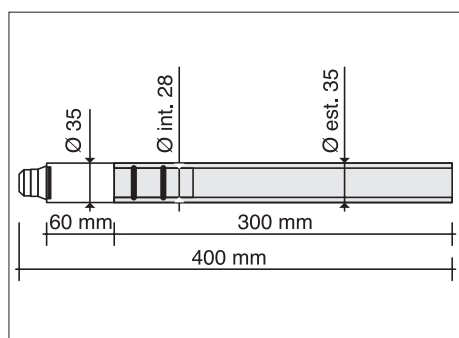
AUTOCUT S105P

CE EN60974-7



CODE			
PA1684	6 m	19.7'	 1/4 GAS
PA1682	6 m	19.7'	 CENTRAL 019

TECHNICAL DATA		
 NO HF	AUTOCUT S 105P	
 1 m	0,9 kg	1.98 lb
V PEAK	500	
	4 bar	
	180 l/min	
X 60%	100A	
X 100%	70A	
	25-30 mm	1"-1 3/16



	CODE			Ø				CONTACT		REF	
											
2	PC0118		long life nozzle			39,5 mm		•			4
3	PD0119-10		50 A	1,0 mm	.040"	18,7 mm		•		-	10
3	PD0119-12		70 A	1,2 mm	.047"	18,7 mm		•		-	10
3	PD0119-14		100 A	1,4 mm	.055"	18,7 mm		•		-	10
4	PE0112		diffuser			11,5 mm		•		-	2
5	CV0080		tool for wear parts								1
5	PR0117		electrode			23,7 mm		•			10
6	FH0647		air tube			36 mm		•			10

	CODE			
7	EA0223		O-ring Ø 18x1 mm	10
7	PF0137		Autocut S 105P torch head	1
7	PT0030		repair kit	1
9	TP0061		black metal handle	1

	CODE			
10	PH0132		cable assembly - 6 m / 19.7' - 1/4 G	1
10	PH0207		power cable - 6 m / 19.7' - 1/4 G	1
11	CY0002		cable support	1
11	FY0023		plasma central adaptor - 5 pins	1

STANDARD

 CONTACT SHORT CONTACT LONG

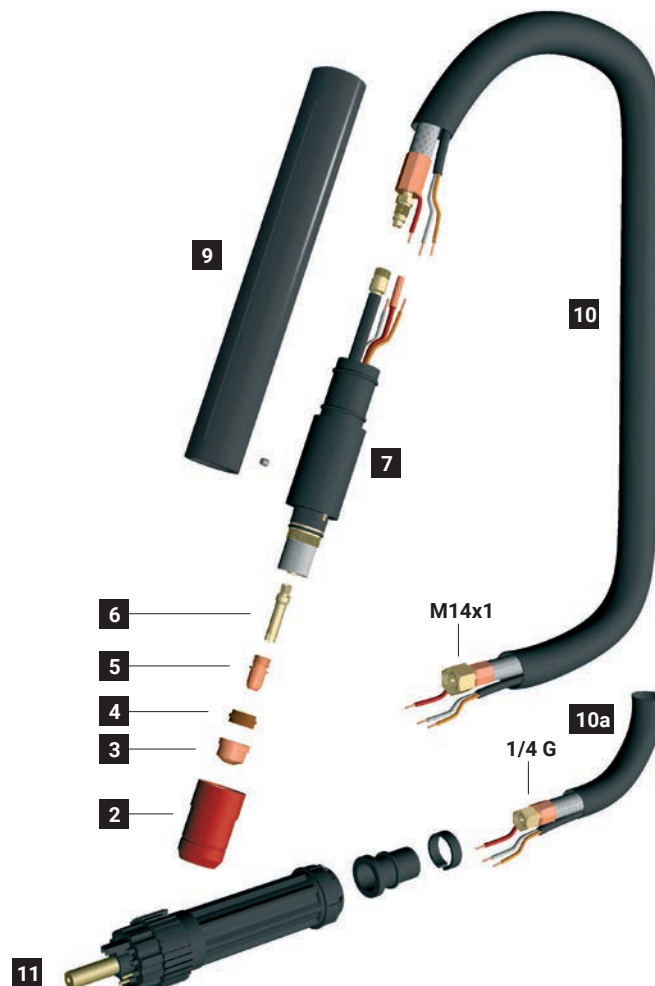
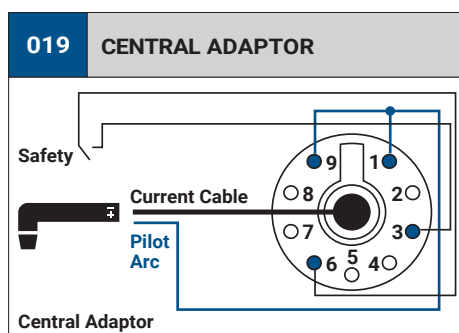
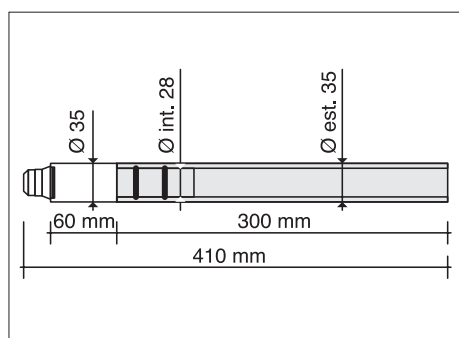
AUTOCUT A141P

CE EN60974-7

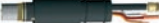
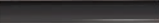


CODE			
PA0103	6 m	19.7'	M14x1
PA0145	6 m	19.7'	CENTRAL 019

TECHNICAL DATA		
HF	AUTOCUT A 141P	
1 m	0,8 kg	1.76 lb
PEAK	500	
	5 bar	
	180 l/min	
X 60%	140A	
X 100%	100A	
	35-40 mm	1"3/8-1"9/16



	CODE			Ø				CONTACT		REF	
											
2	PC0102		long life nozzle			52,1 mm		•			2
3	PD0101-08		30 A	0,8 mm	.030"	13,7 mm		•		-	10
3	PD0101-11		60 A	1,1 mm	.043"	13,7 mm		•		-	10
3	PD0101-14		100 A	1,4 mm	.055"	13,7 mm		•		-	10
3	PD0101-17		130 A	1,7 mm	.066"	13,7 mm		•		-	10
3	PD0101-19		140 A	1,9 mm	.075"	13,7 mm		•		-	10
3	PD0101-30		gouging tip	3,0 mm	1/8"	13,7 mm				-	10
4	PE0101		diffuser			7,8 mm		•		-	2
5	PR0101		electrode			22 mm	7/8"	•			10
6	FH0563		air tube			29 mm		•			1

	CODE			
7	EA0131		O-ring Ø 19x2 mm	10
7	PF0102		Autocut A 141P torch head	1
7	PT0030		repair kit	1
9	TP0061		black metal handle	1
10	PH0148		cable assembly - 6 m / 19.7' - M14X1	1

	CODE			
10a	PH0149		cable assembly - 6 m / 19.7' - 1/4 G	1
11	CY0035		cable support	10
11	CY0036		ring	10
11	FY0023		plasma central adaptor - 5 pins	1

STANDARD

 CONTACT SHORT CONTACT LONG

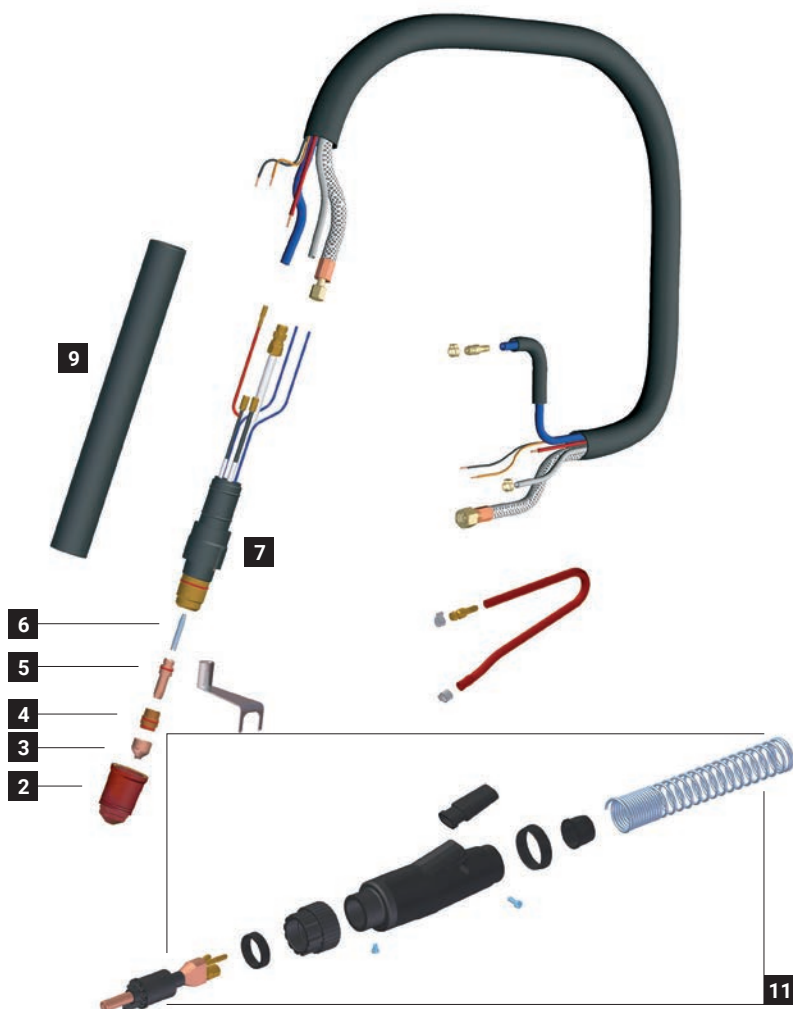
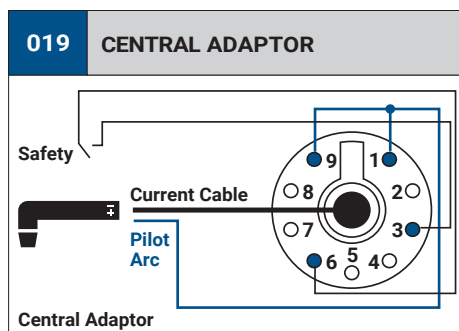
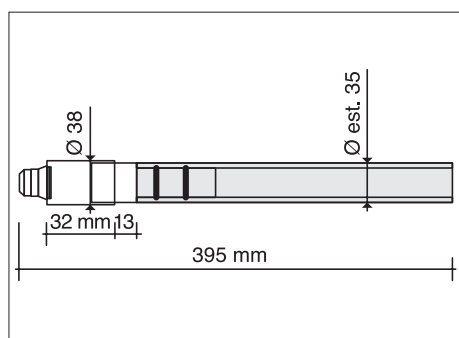
AUTOCUT AW201P

CE EN60974-7



CODE			
PB0006	6 m	19.7'	 CENTRAL 019

TECHNICAL DATA		
HF	AUTOCUT AW 201P	
	1,2 kg	2.65 lb
V PEAK	500	
	4 bar	
	50 l/min	
	2÷4 bar	
	1.45 l/min	
X 100%	200A	
	40-50 mm	1"9/16-2"



	CODE			Ø				CONTACT		REF	
											
2	PC0125		long life nozzle (CV0078 included)			53 mm		•			2
3	PD0115-10		60 A	1,0 mm	.040"	18,5 mm		•			10
3	PD0115-12		70 A	1,2 mm	.047"	18,5 mm		•			10
3	PD0115-14		100 A	1,4 mm	.055"	18,5 mm		•			10
3	PD0115-16		130 A	1,6 mm	.063"	18,5 mm		•			10
3	PD0115-18		150 A	1,8 mm	.071"	18,5 mm		•			10
3	PD0115-20		200 A	2,0 mm	5/64"	18,5 mm		•			10
3	PD0115-30		gouging tip	3,0 mm	1/8"	18,5 mm		•			10
4	PE0114		diffuser			17,9 mm		•			2
5	CV0080		tool for wear parts								1
5	PR0118		electrode			31,2 mm		•			10
6	FH0866		air tube			34,5		•			1

	CODE			
7	EA0203		O-ring Ø 22x2 mm	10
7	PG0006		Autocut AW 201P torch head	1
9	TP0061		black metal handle	1
11	PT0024		Plasma central adaptor, torch side -Water	1

CODE	REPAIR KIT INCLUDED IN THE BOX		
PT0008		consumables kit	1
PT0013		grease for plasma consumables	1

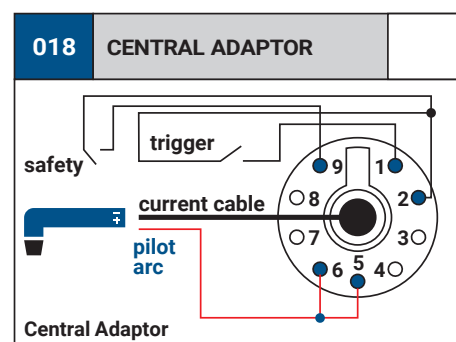
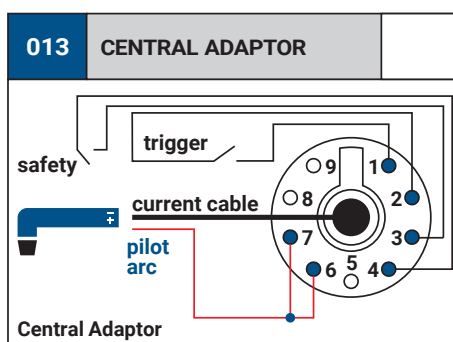
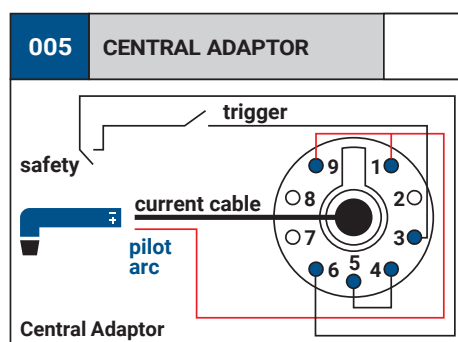
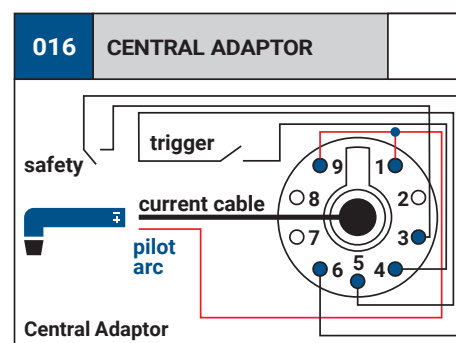
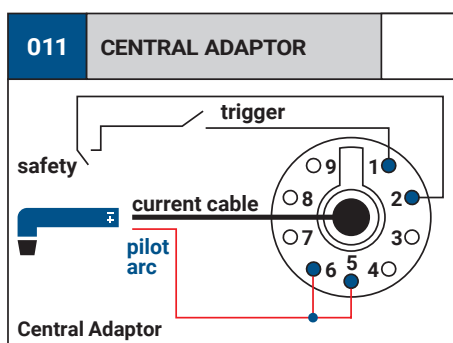
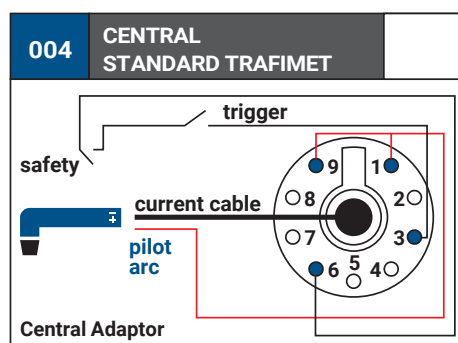
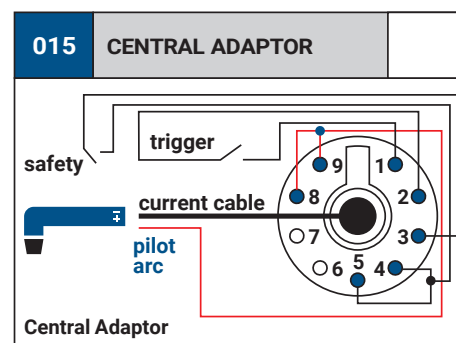
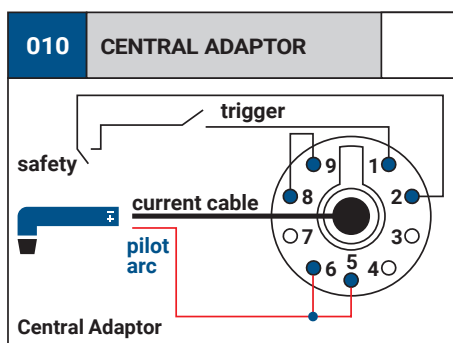
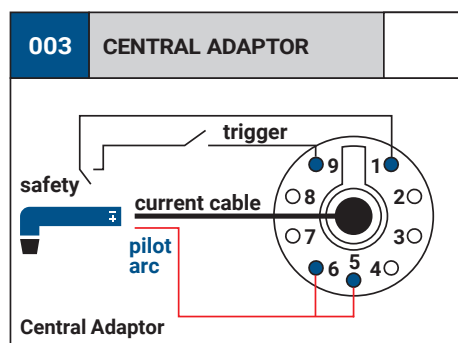
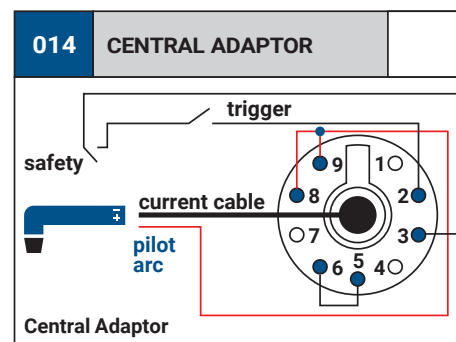
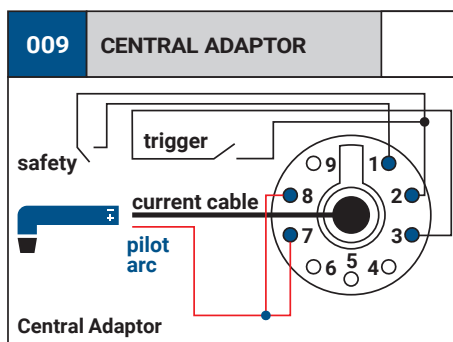
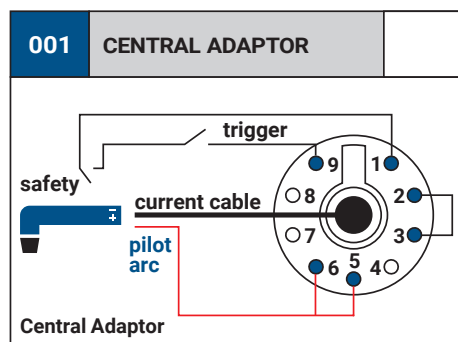
STANDARD

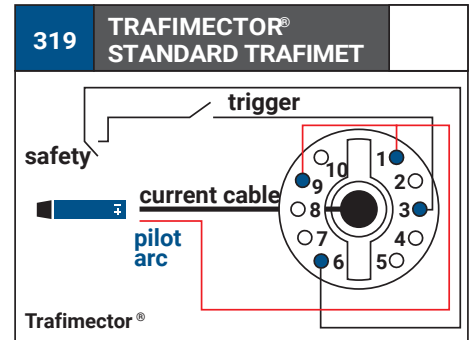
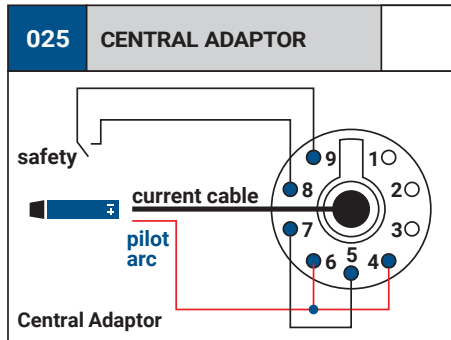
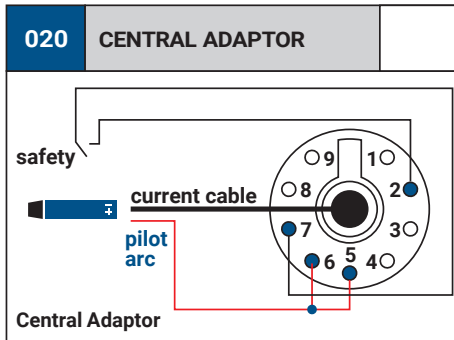
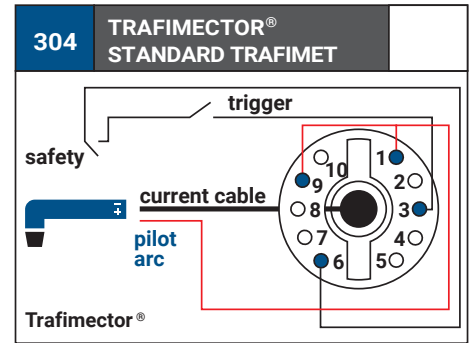
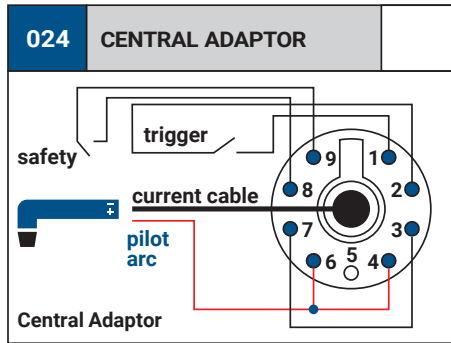
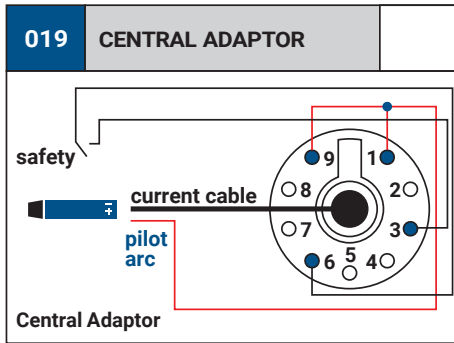
 CONTACT SHORT CONTACT LONG

PLASMA CONNECTIONS

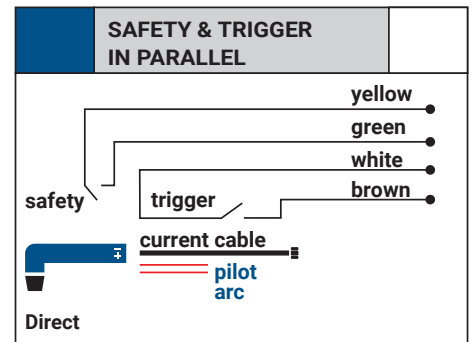
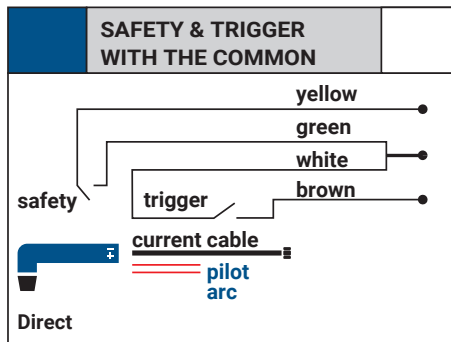
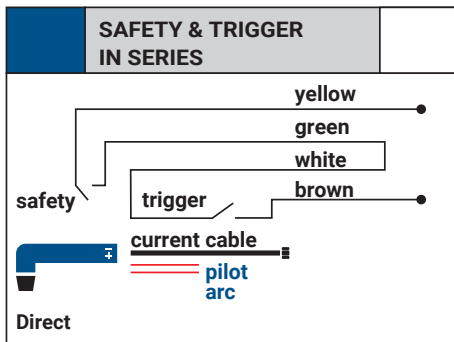


CENTRAL ADAPTOR CONNECTIONS





DIRECT CONNECTIONS



CENTRAL ADAPTORS



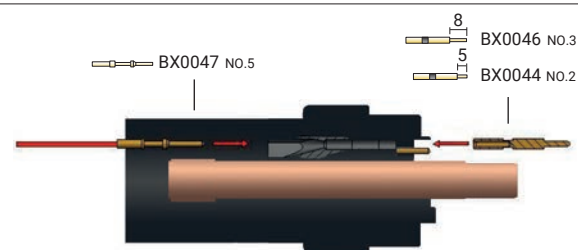
TORCH SIDE

CODE		
FY0023		1
FY0014		1
FY0043		1
PT0024		1
FY0018		1
FY0041		1
BX0046		10
BX0044		10
BX0047		10

Air cooled - FY0023



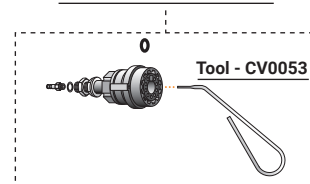
Water cooled - PT0024



MACHINE SIDE

CODE		
FY0022		1
EA0254		1
CV0053		1
PT0203		1

Air / Water cooled FY0022

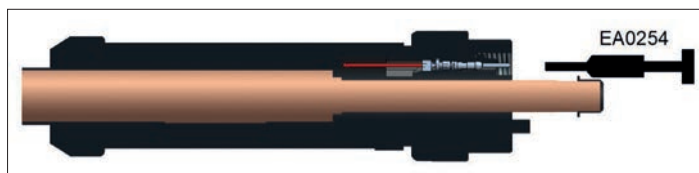


Plasma extractor - EA0254



NEW SPRING PINS SYSTEM

CODE		
EA0254		1
PT0202		1



TRAFIMECTOR®



TORCH SIDE

CODE			
FY0090		TRAFIMECTOR® central adaptor - torch side	1

MACHINE SIDE

CODE			
FY0080		TRAFIMECTOR® plasma central adaptor - machine side	1

TRAFIMECTOR TORCH SIDE SPRING PINS SYSTEM

CODE			
EA0254		pin extractor for central adaptor	1
PT0203		female spring pins kit (5 pcs)	1

TRAFIMECTOR MACHINE SIDE SPRING PINS SYSTEM

CODE			
EA0254		pin extractor for central adaptor	1
PT0202		male spring pins kit (5 pcs)	1

The **TRAFIMECTOR® connection** is carried out in full safety conditions of the operator. **TRAFIMECTOR®** is easy to use, plug in & out with one hand.

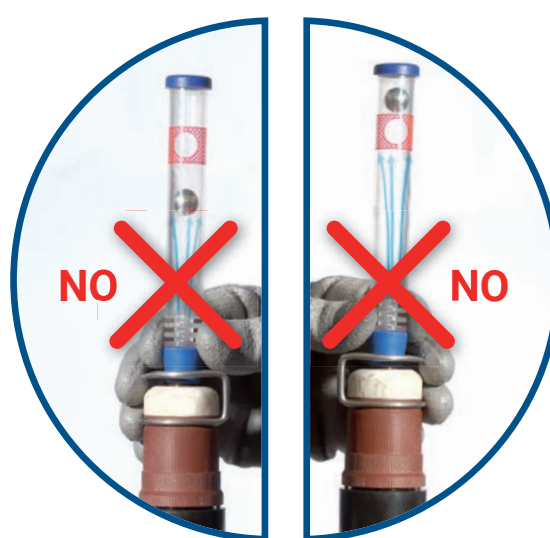
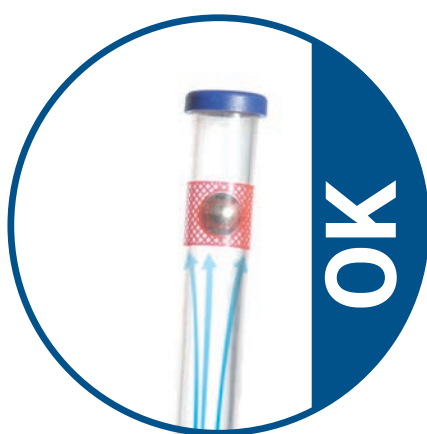
PLUG IN



PLUG OUT



FLOW METERS



TEST THE AIR FLOW
OF YOUR TORCH
BEFORE USE

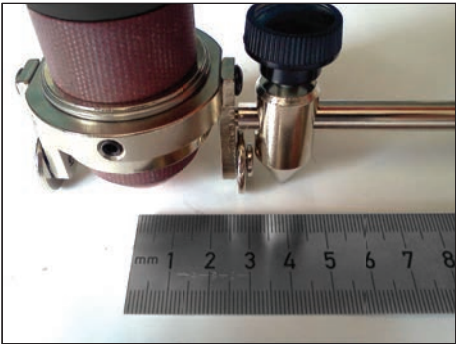
CODE	TIP HOLE		
CV0085	Ø 0,8 mm	S 65/45/25	1
CV0086	Ø 1,2 mm	CB 70	1
CV0087	Ø 1,2 mm	A 81	1
CV0088	Ø 1,4 mm	A 101	1
	Ø 1,0 mm	S 75	1
	Ø 1,2 mm	S 105	1
	Ø 1,5 mm	S 125	1
CV0089	Ø 1,7 mm	A 141	1

CODE	TIP HOLE		
CV0090	Ø 1,7 mm	A 151	1
CV0091	Ø 1,8 mm	AW 201	1
CV0092	Ø 1,0 mm	CB 50	1
CV0094	Ø 1,6 mm	CB 150	1
CV0096	Ø 0,8 mm	S 35K	1

**CIRCLE CUTTING
GUIDE KITS**



CODE		
CV0022	S 105	1
	S 125	1
	A 101	1
	A 141	1
	A 151	1
	AW 201	1
	CB 150	1
CV0025	S 25K	1
	S 35K	1
	S 25	1
	S 45	1
	S 65	1
CV0036	CB 50	1
CV0052	S 75	1
	A 81	1
CV0074	CB 70	1
CV0397	PLUSCUT 85	1
	PLUSCUT 105	1



With Spike Minimum radius 40 mm



With Magnet Minimum radius 50 mm



Maximum radius 670 mm

