












# AUTO CUT A 101P

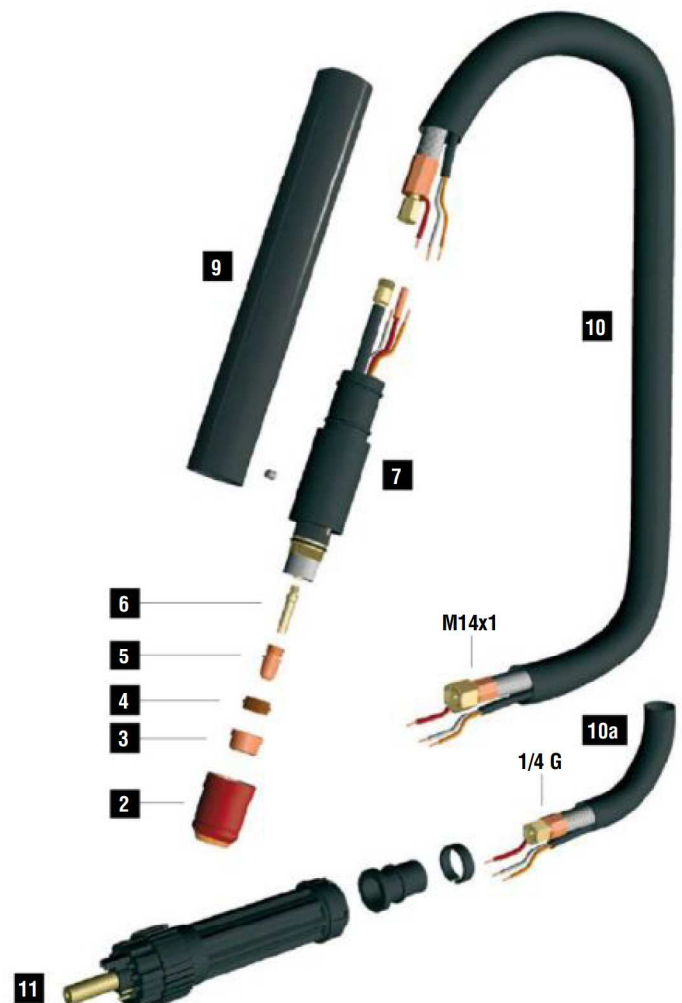
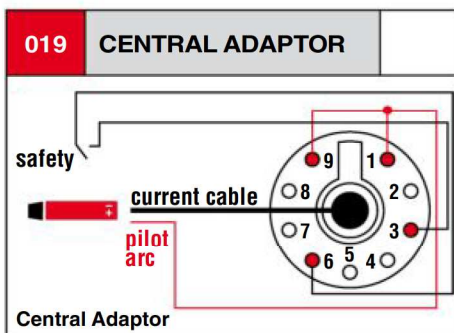
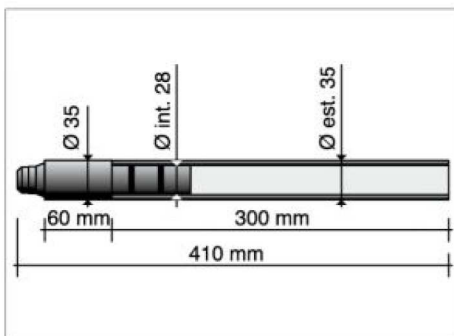


CE EN60974-7

CODE	↔		
PA0110	6 m	19.7'	 M14x1
PA0111	6 m	19.7'	 CENTRAL 019

For all pin connection schemes see page 114

TECHNICAL DATA		
 HF	AUTO CUT A 101P	
 1m	0,8 kg	1.76 lb
 PEAK	500	
 5 bar	5 bar	
 180 l/min	180 l/min	
 X 60%	100A	
 X 100%	75A	
 25-30 mm	1"-1"3/16	



	CODE		long life nozzle	Ø		↔		CONTACT		REF	
2	PC0111		long life nozzle			44,1 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	FH0562		air tube			21 mm					1

	CODE		O-ring Ø 7,66x1,78 mm	
7	EA0121		O-ring Ø 7,66x1,78 mm	1
7	PF0115		Autocut A 101P torch head	1
9	TP0061		black metal handle	1
10	PH0142		cable assembly - 6 m / 19.7' - M14X1	1

	CODE		cable support	
10a	PH0143		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