



COMPLETE
CODES

C6AUT



RATING (A) 100 %		WIRE Ø	GAS VOL.
CO2	MIXED (AR+20%CO2)	mm.	l/min.
600 A	525 A	0.8 - 2.4	8 - 20

7



Cu.	
Ø0.8mm.	71 0000 0008
Ø0.9mm.	71 0000 0009
Ø1.0mm.	71 0000 0010
Ø1.2mm.	71 0000 0012
Ø1.4mm.	71 0000 0014
Ø1.6mm.	71 0000 0016
Ø2.4mm.	71 0000 0024

Cu. Cr. Zr.	
Ø0.8mm.	71 0100 0008
Ø0.9mm.	71 0100 0009
Ø1.0mm.	71 0100 0010
Ø1.2mm.	71 0100 0012
Ø1.4mm.	71 0100 0014
Ø1.6mm.	71 0100 0016
Ø2.4mm.	71 0100 0024

6



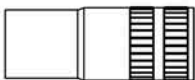
LONG. 13mm.	
Ø15.5mm.	71 2061 1001
Ø18mm.	71 2061 1002
Ø21mm.	71 2061 1003

LONG. 15mm.	
Ø18mm.	71 2061 1005
Ø21mm.	71 2061 1004

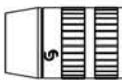


LONG. 47mm.	
Ø15.5mm.	71 2060 1201

SPARE PARTS



71 2061 09



71 2060 11

(*O' Ring: 71 2060 07)



71 0000 13

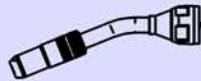


71 2040 04

STANDAR	
Ø0.8-1.0mm.	71 0021
Ø1.0-1.2mm.	71 0031
Ø1.2-1.6mm.	71 0041

ALUM-SLIDER	
Ø0.8-1.0mm.	71 0025
Ø1.0-1.2mm.	71 0035
Ø1.2-1.6mm.	71 0045

5



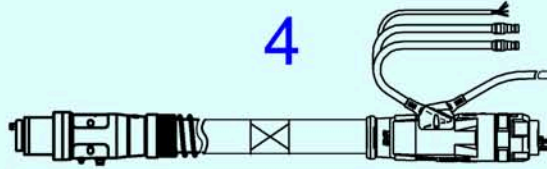
STANDAR	
0°	71 2163
22°	71 2263
45°	71 2363

EXTRA LONG	
45°	PE8019-1

STANDAR	
Ø0.8-1.0mm.	PE8019095
Ø1.0-1.2mm.	PE8019105
Ø1.2-1.6mm.	PE8019115

ALUM-SLIDER	
Ø0.8-1.0mm.	PE8019125
Ø1.0-1.2mm.	PE8019135
Ø1.2-1.6mm.	PE8019145

4

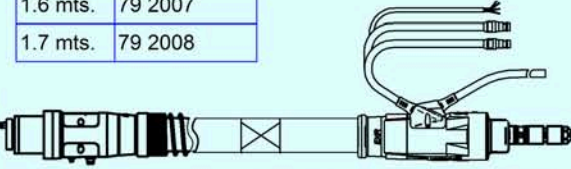


1 mts.	79 2001
1.1 mts.	79 2002
1.2 mts.	79 2003
1.3 mts.	79 2004

1.4 mts.	79 2005
1.5 mts.	79 2006
1.6 mts.	79 2007
1.7 mts.	79 2008

1.8 mts.	79 2009
1.9 mts.	79 2010
2.0 mts.	79 2011
2.2 mts.	79 2012

(WOS: 79 30**)
Compatible FRONIUS: No steps 1 and 2
Step 3 if necessary: PE9007
COD: 79 22**



1 mts.	79 2301
1.1 mts.	79 2302
1.2 mts.	79 2303
1.3 mts.	79 2304

1.4 mts.	79 2305
1.5 mts.	79 2306
1.6 mts.	79 2307
1.7 mts.	79 2308

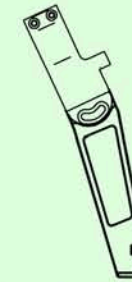
1.8 mts.	79 2309
1.9 mts.	79 2310
2.0 mts.	79 2311
2.2 mts.	79 2312

(WOS: 79 33**)

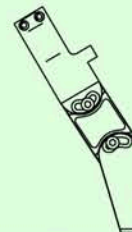
3



0°	74 0100
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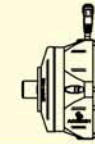


23°	74 0200
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REG.	74 0300
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2



MEDIUM	75 0000
LOW	75 0001
HIGH	75 0002

1

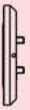
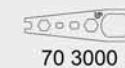


ABB / FANUC / MOTOMAN	
Ø40mm.	77 0001

KUKA / REIS	
Ø50mm.	77 0002

8 OPTIONS:



70 3000



71 0000 00TC



70 4000

RATING (A) 100 %		WIRE Ø	GAS VOL.
CO2	MIXED (AR+20%CO2)	mm.	l/min.
600 A	525 A	0.8 - 2.4	8 - 20

EXR - C6AUT COEX

6



Cu.	
Ø0.8mm.	71 0000 0008
Ø0.9mm.	71 0000 0009
Ø1.0mm.	71 0000 0010
Ø1.2mm.	71 0000 0012
Ø1.4mm.	71 0000 0014
Ø1.6mm.	71 0000 0016
Ø2.4mm.	71 0000 0024

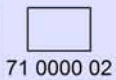
Cu. Cr. Zr.	
Ø0.8mm.	71 0100 0008
Ø0.9mm.	71 0100 0009
Ø1.0mm.	71 0100 0010
Ø1.2mm.	71 0100 0012
Ø1.4mm.	71 0100 0014
Ø1.6mm.	71 0100 0016
Ø2.4mm.	71 0100 0024

5



LONG. 13mm.	
Ø15.5mm.	71 2061 1001
Ø18mm.	71 2061 1002
Ø21mm.	71 2061 1003

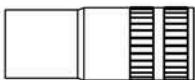
LONG. 15mm.	
Ø18mm.	71 2061 1005
Ø21mm.	71 2061 1004



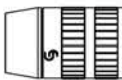
71 0000 02

LONG. 47mm.	
Ø15.5mm.	71 2060 1201

SPARE PARTS



71 2061 09



71 2060 11

(O' Ring: 71 2060 07)



71 0000 13



71 2040 04

STANDAR	
Ø0.8-1.0mm.	71 0021
Ø1.0-1.2mm.	71 0031
Ø1.2-1.6mm.	71 0041

ALUM-SLIDER	
Ø0.8-1.0mm.	71 0025
Ø1.0-1.2mm.	71 0035
Ø1.2-1.6mm.	71 0045

4



STANDAR	
0°	71 2163
22°	71 2263
45°	71 2363

EXTRA LONG	
45°	PE8019-1

3



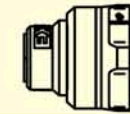
79 5000 ****	
**** LONG mm - Example:	
1.00mts = 75 5000 1000	
1.01mts = 75 5000 1010 ...	



79 5001 ****	
**** LONG mm - Example:	
1.00mts = 75 5001 1000	
1.01mts = 75 5001 1010 ...	

(PAP 75 5002 ****)

2



WITH Anticollision	
75 1000	



WITHOUT Anticollision	
75 2000	

1



MTMN Ø56	77 1001
KUKA Ø58	77 1004
KUKA Ø66	77 1005



MOTOMAN	79 0200 10
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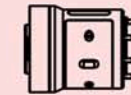
FANUC	77 1006
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ABB Ø63	77 1002
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ABB	79 0200 11
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FANUC	77 1003
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7 OPTIONS:



70 3000



71 0000 00TC



70 4000