



# COMPLETE CODES

# C3



RATING (A) 100 %		WIRE Ø	GAS VOL.
CO2	MIXED (AR+20%CO2)	mm.	l/min.
300 A	<b>273 A</b>	0.6 - 1.2	8 - 15

7



**STANDAR Ø 15.5mm.**

75mm.	71 0010 0101
79mm.	71 0010 0102
71mm.	71 0010 0103

**CONICAL Ø 13mm.**

75mm.	71 0010 0104
79mm.	71 0010 0105
71mm.	71 0010 0106

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



**STANDAR (SHORT)**

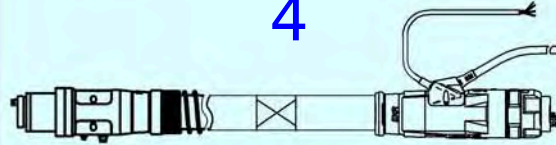
0°	71 1131
22°	71 1231
45°	71 1331



**LONG**

22°	PE8001-1
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4

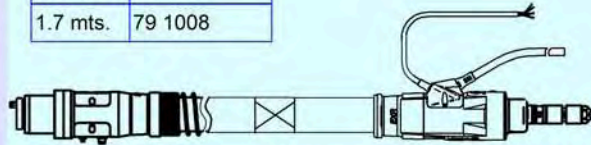


1 mts.	79 1001
1.1 mts.	79 1002
1.2 mts.	79 1003
1.3 mts.	79 1004

1.8 mts.	79 1009
1.9 mts.	79 1010
2.0 mts.	79 1011
2.2 mts.	79 1012

(WOS: 79 40\*\*)

1.4 mts.	79 1005
1.5 mts.	79 1006
1.6 mts.	79 1007
1.7 mts.	79 1008



1 mts.	79 1301
1.1 mts.	79 1302
1.2 mts.	79 1303
1.3 mts.	79 1304

1.8 mts.	79 1309
1.9 mts.	79 1310
2.0 mts.	79 1311
2.2 mts.	79 1312

(WOS: 79 43\*\*)

1.4 mts.	79 1305
1.5 mts.	79 1306
1.6 mts.	79 1307
1.7 mts.	79 1308

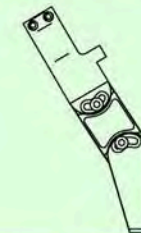
3



0°	74 0100
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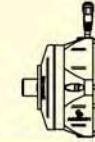


23°	74 0200
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REG.	74 0300
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2



MEDIUM	75 0000
LOW	75 0001
HIGH	75 0002

1



ABB / FANUC / MOTOMAN	
Ø40mm.	77 0001

**KUKA / REIS**

Ø50mm.	77 0002
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**SPARE PARTS**



71 0000 13



71 1030 08

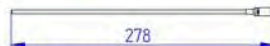


**STANDAR**

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



**STANDAR**

Ø0.8-1.0mm.	PE80011508
Ø1.0-1.2mm.	PE80011510
Ø1.2-1.6mm.	PE80011512

**ALUM-SLIDER**

Ø0.8-1.0mm.	PE80011608
Ø1.0-1.2mm.	PE80011610
Ø1.2-1.6mm.	PE80011612

**8 OPTIONS:**



70 3000



71 0000 00TC



70 4000



70 3202



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71mm.	71 0010 0103

**CONICAL Ø 13mm.**

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79mm.	71 0010 0105
71mm.	71 0010 0106

5



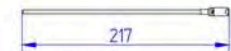
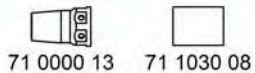
**Cu.**

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
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Ø1.2mm.	71 0100 0012
Ø1.4mm.	71 0100 0014
Ø1.6mm.	71 0100 0016
Ø2.4mm.	71 0100 0024

----- SPARE PARTS -----

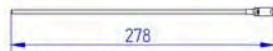


**STANDAR**

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



**STANDAR**

Ø0.8-1.0mm.	PE80011508
Ø1.0-1.2mm.	PE80011510
Ø1.2-1.6mm.	PE80011512

**ALUM-SLIDER**

Ø0.8-1.0mm.	PE80011608
Ø1.0-1.2mm.	PE80011610
Ø1.2-1.6mm.	PE80011612

4



**STANDAR (SHORT)**

0°	71 1131
22°	71 1231
45°	71 1331



**LONG**

22°	PE8001-1
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3



**79 1200 \*\*\*\***

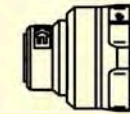
\*\*\*\* LONG mm - Example:  
1.00mts = 75 1200 1000  
1.01mts = 75 1200 1010 ...



**79 1201 \*\*\*\***

\*\*\*\* LONG mm - Example:  
1.00mts = 75 1201 1000  
1.01mts = 75 1201 1010 ...  
(PAP 75 1202 \*\*\*\*)

2



**WITH Anticollision**

75 1000



**WITHOUT Anticollision**

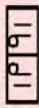
75 2000

# EXR - C3 COEX

1



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



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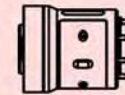
FANUC	77 1006
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ABB Ø63	77 1002
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ABB	79 0200 11
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FANUC	77 1003
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## 7 OPTIONS:



70 3000



71 0000 00TC



70 4000



70 3202