

## MIG/MAG WELDING

# PANA 200

trafimet  
distribution



3 - 4 - 5 m  
10" - 12" - 16,4"

1,25 Kg  
2,76 lb  
1 m

Voltage class L  $\sigma$  mm 1.0÷1.2 .040"÷.045" X 60% 340A CO<sub>2</sub> 320A Mix

CODE	↔	Ⓜ
MA1770	3 m / 10'	PANA
MA1771	4 m / 12'	PANA
MA1772	5 m / 16,4'	PANA
MA1773	3 m / 10'	EURO
MA1774	4 m / 12'	EURO
MA1775	5 m / 16,4'	EURO

Ø mm	Ø in	Cu	CuCrZr
1,0	.040	MD0291-10	MD0291-80
1,2	.045	MD0291-12	MD0291-82

### PANA liners

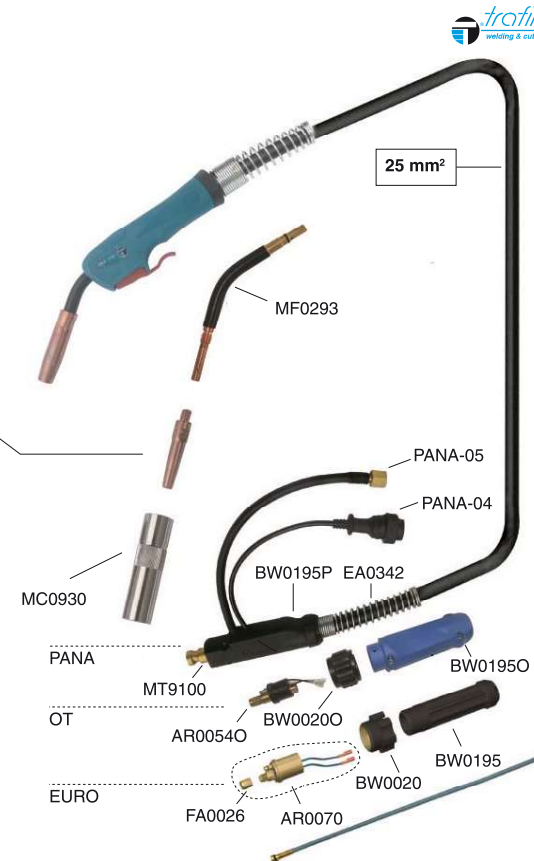
Wire	red color
	Steel
1.0 ÷ 1.2 .040" ÷ .045"	
m	
3 m / 10'	GM1510
4 m / 12'	GM1511
5 m / 16,4'	GM1512

### EURO liners

Wire	red color
	Steel
1.0 ÷ 1.2 .040" ÷ .045"	
m	
3 m / 10'	GM0510
4 m / 12'	GM0511
5 m / 16,4'	GM0512

### OT liners

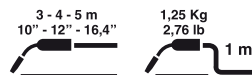
Wire	red color
	Steel
1.0 ÷ 1.2 .040" ÷ .045"	
m	
3 m / 10'	GM0510O
4 m / 12'	GM0511O
5 m / 16,4'	GM0512O



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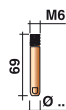


# PANA 350 - OT 350



Voltage class	L	Ø mm	1.0±1.4 .040"±.052"	X 60%	350A CO <sub>2</sub> 320A Mix
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CODE	↔	⏏	⊗
MA1780	3 m / 10'	PANA	50 mm <sup>2</sup>
MA1781	4 m / 12'	PANA	50 mm <sup>2</sup>
MA1782	5 m / 16,4'	PANA	50 mm <sup>2</sup>
MA1780E	3 m / 10'	PANA	35 mm <sup>2</sup>
MA1781E	4 m / 12'	PANA	35 mm <sup>2</sup>
MA1782E	5 m / 16,4'	PANA	35 mm <sup>2</sup>
MA1783	3 m / 10'	EURO	50 mm <sup>2</sup>
MA1784	4 m / 12'	EURO	50 mm <sup>2</sup>
MA1785	5 m / 16,4'	EURO	50 mm <sup>2</sup>
MA1783E	3 m / 10'	EURO	35 mm <sup>2</sup>
MA1784E	4 m / 12'	EURO	35 mm <sup>2</sup>
MA1785E	5 m / 16,4'	EURO	35 mm <sup>2</sup>
MA1786	3 m / 10'	OT	50 mm <sup>2</sup>
MA1787	4 m / 12'	OT	50 mm <sup>2</sup>
MA1788	5 m / 16,4'	OT	50 mm <sup>2</sup>
MA1786E	3 m / 10'	OT	35 mm <sup>2</sup>
MA1787E	4 m / 12'	OT	35 mm <sup>2</sup>
MA1788E	5 m / 16,4'	OT	35 mm <sup>2</sup>



Ø mm	Ø in	Cu	CuCrZr
1,0	.040	MD0291-10	MD0291-80
1,2	.045	<b>MD0291-12</b>	MD0291-82

### PANA liners

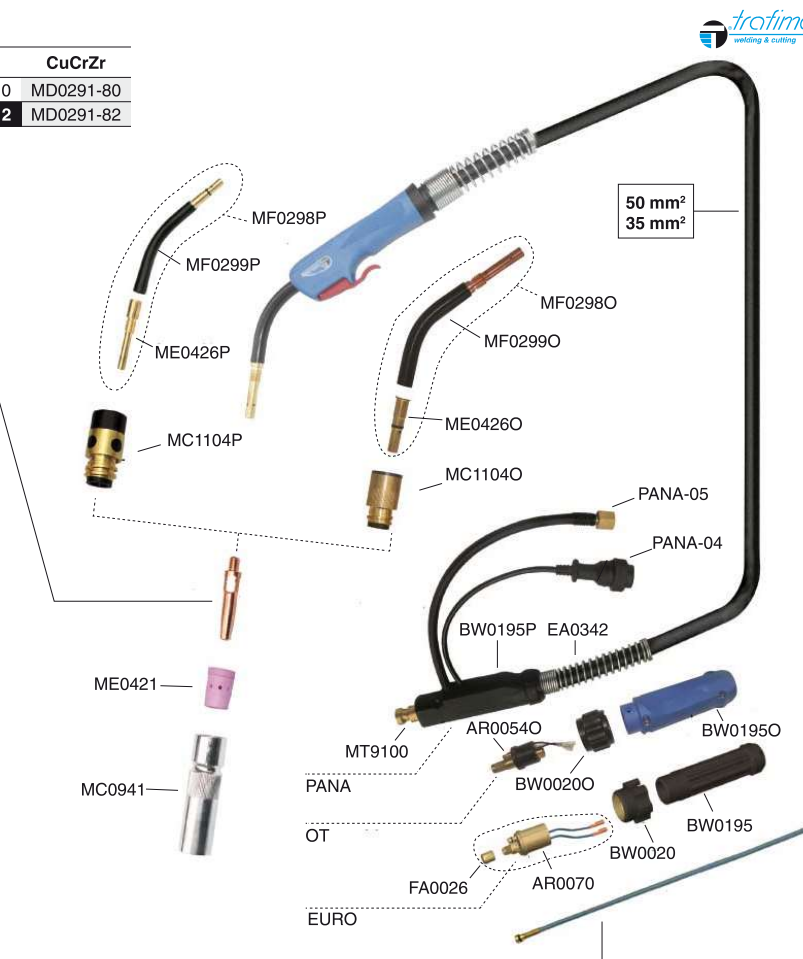
Wire	black color
1.0 ± 1.4 .040" ± .052"	Steel
3 m / 10'	GM1574
4 m / 12'	GM1575
5 m / 16,4'	GM1576

### EURO liners

Wire	black color
1.0 ± 1.4 .040" ± .052"	Steel
3 m / 10'	GM0574
4 m / 12'	GM0575
5 m / 16,4'	GM0576

### OT liners

Wire	black color
1.0 ± 1.4 .040" ± .052"	Steel
3 m / 10'	GM0574O
4 m / 12'	GM0575O
5 m / 16,4'	GM0576O



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## MIG/MAG WELDING

# PANA 500 - OT 500

trafimet  
distribution

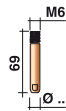
trafimet  
welding & cutting



3 - 4 - 5 m  
10" - 12" - 16,4"

1,25 Kg  
2,76 lb  
1 m

Voltage class L  $\varnothing$  mm 1,2÷1,6 .045"÷1/16" X 60% 500A CO<sub>2</sub> 450A Mix



Ø mm	Ø in	Cu	CuCrZr
1,0	.040	MD0291-10	MD0291-80
1,2	.045	<b>MD0291-12</b>	MD0291-82

CODE	↔	⏏	⊗
MA1790	3 m / 10'	PANA	65 mm <sup>2</sup>
MA1791	4 m / 12'	PANA	65 mm <sup>2</sup>
MA1792	5 m / 16,4'	PANA	65 mm <sup>2</sup>
MA1790E	3 m / 10'	PANA	50 mm <sup>2</sup>
MA1791E	4 m / 12'	PANA	50 mm <sup>2</sup>
MA1792E	5 m / 16,4'	PANA	50 mm <sup>2</sup>
MA1793	3 m / 10'	EURO	65 mm <sup>2</sup>
MA1794	4 m / 12'	EURO	65 mm <sup>2</sup>
MA1795	5 m / 16,4'	EURO	65 mm <sup>2</sup>
MA1793E	3 m / 10'	EURO	50 mm <sup>2</sup>
MA1794E	4 m / 12'	EURO	50 mm <sup>2</sup>
MA1795E	5 m / 16,4'	EURO	50 mm <sup>2</sup>
MA1796	3 m / 10'	OT	65 mm <sup>2</sup>
MA1797	4 m / 12'	OT	65 mm <sup>2</sup>
MA1798	5 m / 16,4'	OT	65 mm <sup>2</sup>
MA1796E	3 m / 10'	OT	50 mm <sup>2</sup>
MA1797E	4 m / 12'	OT	50 mm <sup>2</sup>
MA1798E	5 m / 16,4'	OT	50 mm <sup>2</sup>

### PANA liners

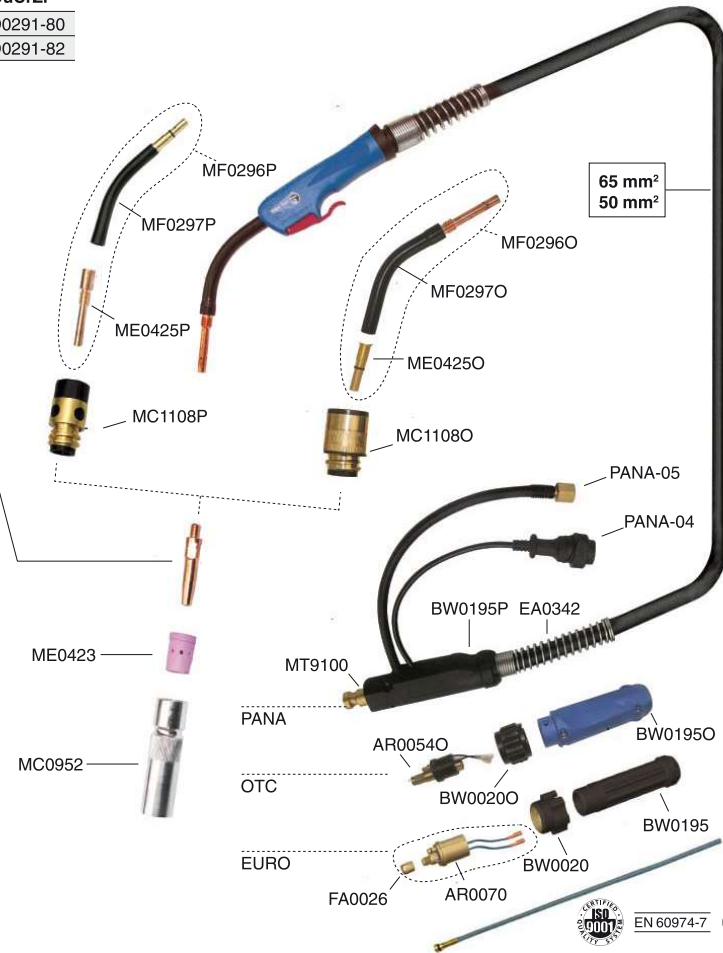
Wire	m	Steel
1,2 ÷ 1,6 .045" ÷ 1/16"	3 m / 10'	GM1013-3
	4 m / 12'	GM1013-4
	5 m / 16,4'	GM1013-5

### EURO liners

Wire	m	Steel
1,2 ÷ 1,6 .045" ÷ 1/16"	3 m / 10'	GM1014-3
	4 m / 12'	GM1014-4
	5 m / 16,4'	GM1014-5

### OT liners

Wire	m	Steel
1,2 ÷ 1,6 .045" ÷ 1/16"	3 m / 10'	GM1013-30
	4 m / 12'	GM1013-40
	5 m / 16,4'	GM1013-50



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