

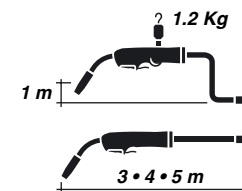
# ERGOPLUS 24

M I G R A N G E



## TECHNICAL DATA

Voltage class	L
Cooling	Air cooled
Wire Ø mm	0.8 • 0.9 • 1.0 • 1.2
Duty cycle 60%	250A CO <sub>2</sub> • 220A Mix



### DECLARATION OF CONFORMITY

The undersigned company Trafimet - Via del Lavoro, 8 - 36020 Castegnero (VI) - Italy - declares that the product identified and described on this page complies with standard EN 60974-7 in accordance with the requirements contemplated by directive EEC 73/23 low voltage.



EN 60974-7

### ERGOPLUS 24 m LINER ADAPTOR



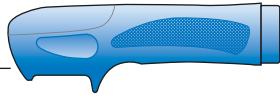
<b>EURO SPRING PINS</b>	MA7143	3	GM0510	AR0054
	MA7144	4	GM0511	AR0054
	MA7145	5	GM0512	AR0054

*trafimet*<sup>®</sup>

*your welding partner*

www.trafimet.com

MP0133 Black  
 MP0134 Red  
 MP0135 Blue • Standard



BX0020

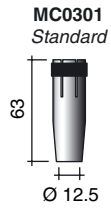
BX0024 • Standard

M6

MD0008-06	Ø 0.6
MD0008-08	Ø 0.8
MD0008-09	Ø 0.9
MD0008-10	Ø 1.0 • Standard
MD0008-12	Ø 1.2

**ALUMINIUM**

MD0008-58	Ø 0.8
MD0008-59	Ø 0.9
MD0008-60	Ø 1.0
MD0008-62	Ø 1.2



MC0301  
Standard

MC0300

MC0302

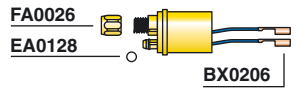
MC0303

Ø 12.5

Ø 17

Ø 10

AR0054 Spring pins



STEEL		TEFLON	Special liners for aluminium with GM0240 liner included		
		TEFLON	TEFLON	TEFLON-GRAPHITE	CARBON
<b>m</b> Blue - wire 0.60.9 -					
3	GM0500	GM0600	GM0710		
4	GM0501	GM0601	GM0711		
5	GM0502	GM0602	GM0712		
<b>m</b> Red - wire 1.01.2 -					
3	GM0510	GM0610	GM0715	GM0720	GM0725
4	GM0511	GM0611	GM0716	GM0721	GM0726
5	GM0512	GM0612	GM0717	GM0722	GM0727
<b>Neutral - wire 1.01.2 -</b>					

