

MIG/MAG WELDING

MEGA 2

trafimet
distribution

trafimet
welding & cutting



3 - 4,6 m
10' - 15'

0,9 Kg
1,98 lb
1 m
3,3'

V
peak

113

0.8 ± 1.2
.030" ± .045"

X
60% 250A CO₂
200A Mix

CODE	↔	Ⓜ
MA5265	3 m / 10'	EURO - TW
MA5266	4 m / 12'	EURO - TW
MA5267	4,6 m / 15'	EURO - TW

MA5200	3 m / 10'	TWECO®
MA5201	4 m / 12'	TWECO®
MA5202	4,6 m / 15'	TWECO®
MA5275M	3 m / 10'	MILLER®
MA5276M	4 m / 12'	MILLER®
MA5277M	4,6 m / 15'	MILLER®
MA5275L	3 m / 10'	LINCOLN®
MA5276L	4 m / 12'	LINCOLN®
MA5277L	4,6 m / 15'	LINCOLN®




CODE	↔	Ⓜ	+	CODE	KIT
MA5275	3 m / 10'	5/8-18 UNF		AR0170	Tweco® 1/4 KIT
MA5276	4 m / 12'	5/8-18 UNF		AR0172	Lincoln® KIT
MA5277	4,6 m / 15'	5/8-18 UNF		AR0173	Miller® KIT
Liner included				Kit to be assembled by a qualified technician	




EN 60974-7



TMAX 300
spare parts compatible




ME0001 brass



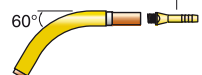
MD0003 - ...

CODE	Ø
MC0008	11
MC0009	14
MC0010	18
MC0128	16
MC0129	14



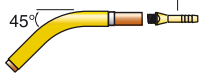
71

MF0145 (62J-60): AU0027




60°

MF0146 (62J-45): AU0027




45°

ME0019 (52FN)



57.5

ME0062(52)



50.5

1/4-28 UNF



38
ø 6,3

1/4-28 UNF






38
ø 6,3

Ø mm	Ø in	Cu	Triangular Cu
0,8	.030	MD0003-08 (14-30)	MD1003-08
0,9	.035	MD0003-09 (14-35)	MD1003-09
1,0	.040	MD0003-10 (14-40)	MD1003-10
1,2	.045	MD0003-12 (14-45)	MD1003-12

MC0035 (34CT)



MC0039 (24CT-50S) MC0040 (24CT-62S) MC0041 (24CT-75S)

Ø 13 1/2" Ø 16 5/8" Ø 19 3/4"



MC0042 (23-37) MC0043 (23-50) **MC0044 (23-62)** MC0143 (23-75)






Ø 9,5 3/8" Ø 13 1/2" Ø 16 5/8" Ø 19 3/4"

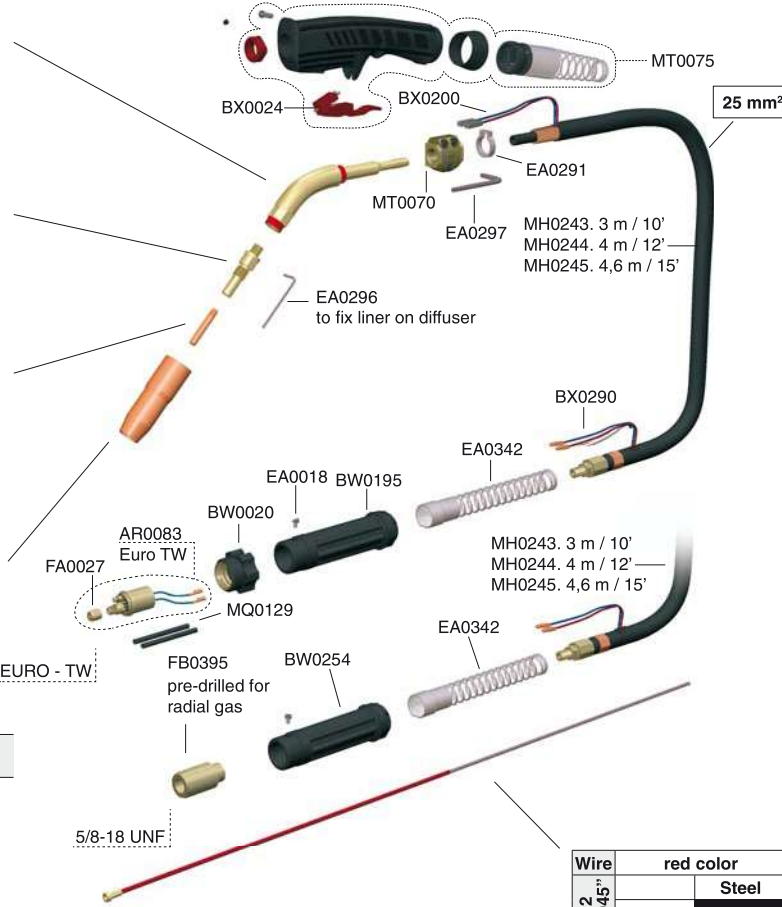
MC0234 (22-50) MC0235 (22-62)

Ø 13 1/2" Ø 16 5/8"

STANDARD

(REF)



25 mm²

MH0243. 3 m / 10'
MH0244. 4 m / 12'
MH0245. 4.6 m / 15'

EA0296 to fix liner on diffuser

MH0243. 3 m / 10'
MH0244. 4 m / 12'
MH0245. 4.6 m / 15'

EURO - TW:

5/8-18 UNF

Wire	red color
1,0 ± 1,2 .040" ± .045"	Steel
	GM0012 (42-4045-15)
	5 m 16,4'