

ML 150 C - X | XE | ZA

Model ML 150 C - XR

3 m hose, 0,8

Art.no. 80191177



Connection X



1972 - 1988

Automig 120 Automig 180 X
Automig 140 Automig 185 X
Automig 160 Automig 200 X
Automig 250 X

Model ML 150 C - XE

3 m hose, 0,8

Art.no. 80191178



Connection XE



1988 - 1998

Automig 180 XE
Automig 200 XE

Model ML 150 C - ZA

3 m hose, 0,8

Art.no. 80191179



Connection ZA



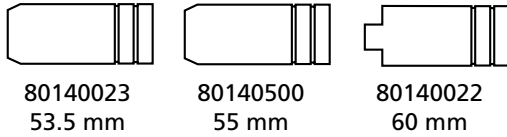
1998 -

Automig 183
Automig 223
Automig 181



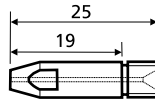
ML 150 C - X | XE | ZA

Gas nozzle:



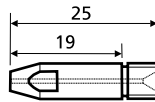
Contact tip: 25 mm nickel-plated

Ø 0.6 M6 80130001
Ø 0.8 M6 80130002



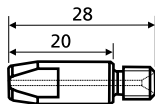
Contact tip: 25 mm Cu

Ø 0.6 M6 80130101
Ø 0.8 M6 80130102
Ø 1.0 M6 80130103
Ø 1.2 M6 80130104



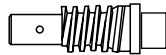
Contact tip: 28 mm Cu

Ø 0.8 M6 80130202
Ø 1.0 M6 80130203
Ø 1.2 M6 80130204



Tip adaptor:

Standard 34 mm 80110021



Retaining clamp: 80100021



Insulating bush: 80120500

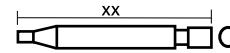


Swan neck:

Curved 80150057



Steel liner X:

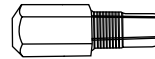


Uninsulated steel 4.2 m x 51 mm w/nipple 80160528
Blue steel 4.2 m x 51 mm w/nipple 80160539
Blue steel 4.2 m x 61 mm w/nipple 80160538

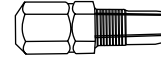
Steel liner XE:

White steel 4.4 m 0.6-0.8 w/nipple Ø 4.0 80160520*
Blue steel 4.2 m 0.8-1.2 w/nipple Ø 4.7 80160521*
Light blue steel 4.2 m 0.8-1.2 w/nipple Ø 4.0 80160533
Light blue steel 4.2 m 0.8-1.2 w/nipple Ø 4.0 80160536*

* = nipple cut off



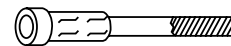
Wire liner holder Ø 4.0 80100035



Wire liner holder Ø 4.7 29420074

O-ring: 43571001

Steel liner:ZA

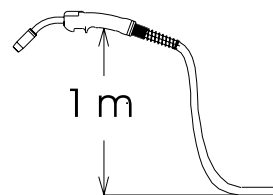


White for 0.6-0.8 wire 80160520
Blue for 0.8-1.2 wire 80160521

MODEL	ML 150 C - X/XE/ZA
Duty cycle:	
CO2 60%	160 A
CO2 100%	140 A
Mixgas 60%	150 A
Mixgas 100%	130 A
Technique:	
Cooling	Air
Min. gas flow	13 l/min. at max duty cycle
Wire diameter, mm	0.6-1.2
Cable, mm ²	16
Weight*	0.8 kg
Total weight kg, 3 m	1.8 kg

We reserve the right to make changes

* Weight



52175010 A

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