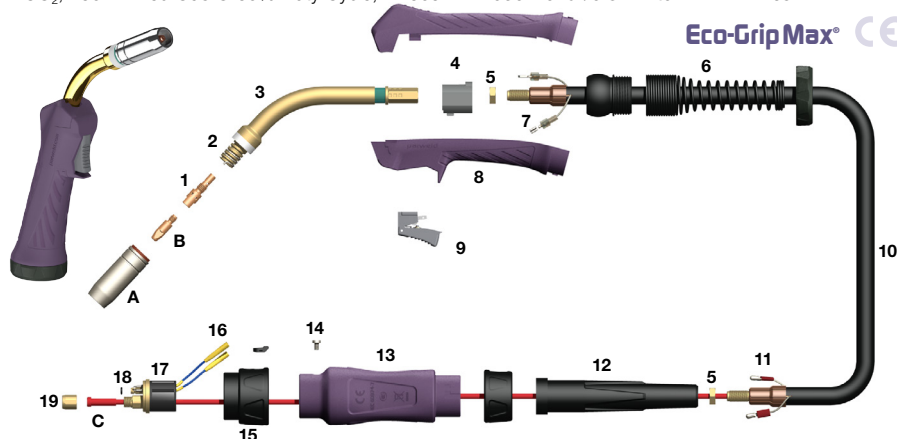


Eco-Grip Max® 250A

Air Cooled MIG Torch

184A CO₂, 160A Mixed Gas @ 60% Duty Cycle, EN60974-7 .030"- .045"/0.8mm to 1.2mm Wires



Models

Stock Code	Description
ECR2500-30ER	Eco-Grip Max® Torch Package c/w Euro Fitting x 3m
ECR2500-40ER	Eco-Grip Max® Torch Package c/w Euro Fitting x 4m
ECR2500-50ER	Eco-Grip Max® Torch Package c/w Euro Fitting x 5m

For alternative terminations see page 122

Nozzles

Stock Code	Description
A ECO2507	Everyday Cylindrical Nozzle 5/7"/18mm Bore
ECO2508*	Everyday Conical Nozzle 19/32"/15mm Bore
ECO2509	Everyday Tapered Nozzle 15/32"/12mm Bore

Contact Tips

Stock Code	Description
B ECO2504-08*	Everyday Contact Tip .030"/0.8mm M6 ECu
ECO2504-10	Everyday Contact Tip .040"/1.0mm M6 ECu
ECO2504-12	Everyday Contact Tip .045"/1.2mm M6 ECu
ECO2505-08	Everyday Contact Tip .030"/0.8mm M6 CuCrZr
ECO2505-10	Everyday Contact Tip .040"/1.0mm M6 CuCrZr
ECO2505-12	Everyday Contact Tip .045"/1.2mm M6 CuCrZr

Liners

Stock Code	Description
C ECO1535-30	Everyday Steel Liner .023"-.035"/0.6-0.9mm x 3m
ECO1535-40	Everyday Steel Liner .023"-.035"/0.6-0.9mm x 4m
ECO1535-50	Everyday Steel Liner .023"-.035"/0.6-0.9mm x 5m
ECO2524-30*	Everyday Steel Liner .040"-.045"/1.0-1.2mm x 3m
ECO2524-40*	Everyday Steel Liner .040"-.045"/1.0-1.2mm x 4m
ECO2524-50*	Everyday Steel Liner .040"-.045"/1.0-1.2mm x 5m

Components

* Denotes Standard Build

Stock Code	Description
1 ECO2506	Everyday Tip Adaptor M6
2 B2502	Shroud Spring
3 ECO2501	Everyday Swan Neck
4 B1515/PG	Handle Location Body
5 B1505	Lock Nut M10
6 ECO8020	Cable Spring Support
7 B1521	Cable Terminal-Female
8 ECO8514	Eco-Grip Max® Handle Kit
9 B8516	Eco-Grip Max® Trigger
10 B2503-30	Cable Assembly x 3m/10ft
B2503-40	Cable Assembly x 4m/13ft
B2503-50	Cable Assembly x 5m/16ft
11 B1522	Cable Terminal-Male
12 B1841	Cable Support
13 B1518	Gun Plug Housing c/w Nut
14 B1526	Gun Plug Screw
15 B1519	Gun Plug Nut c/w Insert
16 Spring Pin 2	Spring Pin Assembly
17 B1528	Gun Plug Body c/w Spring Pins
18 B1524	Gun Plug 'O' Ring
19 B1525	Liner Nut