

MIG-MAG TORCHES

PROMIG

INDUSTRIAL RANGE



A complete range of MIG/MAG torches

- Extra flexible coaxial cable with ultra-resistant elastomer outer.
- Ergonomic handle with ball joint for perfect handling.
- Long lasting active part with few parts (*monobloc nozzle*).

Designation	Duty cycle at 60%	Wire diameter	Item number		
			3 m long	4 m long	5 m long
Air cooled standard torches					
PROMIG NG 181T	200 A (<i>CO₂</i>) 180 A (<i>Ar+CO₂</i>)	0.8 - 1.0 mm	W000275408	W000275419	W000275420
PROMIG NG 241	270 A (<i>CO₂</i>) 250 A (<i>Ar+CO₂</i>)	0.8 - 1.2 mm	W000345060	W000345061	W000345062
PROMIG NG 341	350 A (<i>CO₂</i>) 320 A (<i>Ar+CO₂</i>)	0.8 - 1.6 mm	W000345066	W000345067	W000345068
PROMIG NG 441	420 A (<i>CO₂</i>) 380 A (<i>Ar+CO₂</i>)	1.0 - 1.6 mm	W000345072	W000345073	W000345074
Water cooled standard torches					
PROMIG NG 241 W	270 A (<i>CO₂</i>) 250 A (<i>Ar+CO₂</i>)	0.8 - 1.2 mm	W000345063	W000345064	W000345065
PROMIG NG 341 W	350 A (<i>CO₂</i>)	0.8 - 1.6 mm	W000345069	W000345070	W000345071
PROMIG NG 441 W	420 A (<i>CO₂</i>)	1.0 - 1.6 mm	W000345075	W000345076	W000345077
PROMIG NG 450 W	500 A (<i>CO₂</i>) 450 A (<i>Ar+CO₂</i>)	1.0 - 1.6 mm.	W000274865	W000274866	W000274867



PUSH-PULL TORCHES

(double potentiometer to set up the parameters)

PROMIG PP 341 and 441W are dedicated to welding of light alloys wires. They come as standard with a 45° neck.

Designation	Duty cycle	Wire diameter	Length	Item number
Air cooled				
PROMIG PP 341 (neck 45°)	350 A @ 60% (CO ₂)	1.0 - 1.6 mm	8 m	W000385861
Water cooled				
PROMIG PP 441W (neck 45°)	420 A @ 60% (CO ₂)	1.0 - 1.6 mm	8 m	W000385863

NEW



PROMIG PP 441W (NECK 45°)

PROMIG PP 341 (NECK 45°)

To be transformed in 0° neck, additional parts are to be ordered:

■ For PROMIG PP 341:
Neck 0°: W000385867
Internal liner 0°: W000385869.

■ For PROMIG PP 441W:
Neck 0°: W000385868
Internal liner 0°: W000385871.