

MIG/MAG welding torches in air-cooled version are the perfect answer to the needs of welders for the execution of the most diverse jobs. The coating and the new ball joint of the handle provide you an exceptional working comfort.

DESCRIPTION

Sturdy design torch for medium or heavy duty work. The coaxial cable remains flexible and handy despite its larger diameter. The gooseneck is 360° rotatable. Economic and safe solution. Compact size.



FEATURES

- **Max current (I_{max}):** 450 A : CO₂ and 400 A : Ar/CO₂
In pulsed mode, these capacities are reduced by 35%
- **Duty cycle:** 450 A @ 60 %
- **Recommended wire diameters:** 1,0 to 2,4 mm
- **Length:** 4 m

CONSUMABLES

Torch



Tip support & diffuser



045484

Contact tubes



STEEL

Ø 0.8	041790
Ø 1.0	419803
Ø 1.2	419810
Ø 1.4	419827
Ø 1.6	419834
Ø 2.4	040533

Nozzle



Ø 19 | 045491

Torch liners

	Ø 0.6/0.8	Ø 1.0 & 1.2	Ø 1.2 & 1.6		Ø 1.6 & 2.4
	4 m	4 m	4 m	5 m	4 m
Steel	041837	041844	418424	038684 Original Equipment	040526
Teflon	044050	044067	044074	-	-
Carbon	039834	039827	039810	-	-