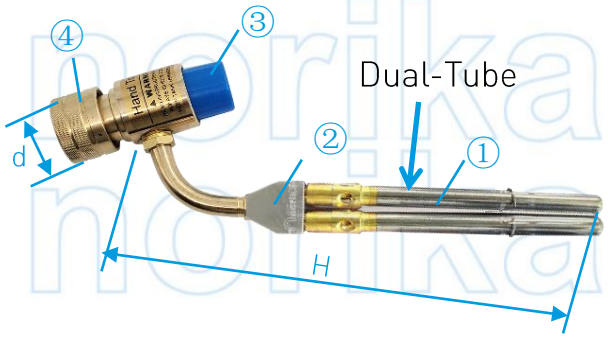
MAPP GAS & WELDING TORCH





CHARACTERISTIC
• Use together with welding torch, the combustion temperature can reach 1300℃ under anaerobic conditions.
• Easy installation & hand held.
• Burns hotter than propane and natural gas.
• Torching no bivinyl and allene, no threat for health, environmental protection.

WELDING TORCH

COMPONENT PARTS

ITEM	PARTS	MATERIAL
1	Burner Tube	Stainless Steel
2	Swivel	Stainless Steel
3	Protect Cap	Plastic
4	Connection Fitting	Brass

MAPP GAS

COMPONENT PARTS

ITEM	PARTS	MATERIAL
1	Body	Steel
2	Tag	Paper
3	Bottle Cap	Plastic

STANDARD SPECIFICATIONS

SKU	DESCRIPTION	H (mm)	d (mm)	NET WEIGHT	GROSS WEIGHT (kg)
MAPGAS	Mapp Gas (Methyl Acetylene & Propadiene)	280	73	16.0 oz	0.80
MAPTOR	Welding Torch	205	30	0.322kg	0.400

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