



## NM 250 CUTTING TORCH

Designed for heavy duty gas cutting applications.

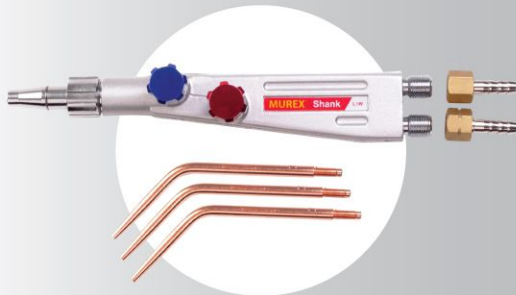
- Body is machined from class "A" brass bar stock.
- Stainless steel blow pipe.
- Suitable for AN series or PN series nozzle

### Specification

Stock Code	TRH-CUT-NM250	TRH-CUT-NM250-180
Model	NM250 (90° Head)	NM250 (180° Head)
Max. Cutting Thickness (mm)	250	250
Acetylene/Propane Cutting Tip	AN series / PN series	AN series / PN series
Length (mm)	510	510
Weight (kg)	1.18	1.18

### Specification

Stock Code	TRH-CUT-NM250-90H	TRH-CUT-NM250-180H
Model	NM250 (90° Head)	NM250 (180° Head)
Max. Cutting Thickness (mm)	250	250
Acetylene/Propane Cutting Tip	An series / PN series	An series / PN series
Length (mm)	1000	1000
Weight (kg)	1.68	1.68



## Light Weight Welding Torch

- Suitable for acetylene propane fuel gas.
- Ideal for soldering, brazing heating welding etc.
- Tips model No: 1# 2# 3# (Optional #5, #7)

### Specification

Stock Code	TRH-WELD-CS-LW
Model	Light Weight (L/W)
Length (mm)	230
Weight (g)	700



## VFA 83 Series Flashback Arrestor

Flashback Arrestors are specially designed to prevent personal injury and damage to equipment from the severe flashback. Flashback Arrestors are available for regulators, torches and pipes.

- Sintered Metal Flame Arresting Filter to quench the flame from severe flashback.
- Built-in automatic reset Non-return Valve to prevent reverse flow of gases by temporarily cutting off the gasses.

### Specification

Stock Code	FLW-VFA-83RO	FLW-VFA-83RF
Gas Service	Oxygen	Acetylene Propane, Natural Gas
Working Pressure (PSI)	145	15
Capacity Flow (SCFH)	706	70
Inlet Gauge	G3/8"-RH(F)	G3/8"-LH(F)
Outlet Gauge	G3/8"-RH(M)	G3/8"-LH(M)
Application	Regulators	Regulators



## VCV-7 Series Check Valves

Check Valves prevent reverse flow of gases which can cause dangerous mixtures.

### Specification

Stock Code	FLW-VCV-7TO	FLW-VCV-7TF
Gas Service	Oxygen	Acetylene Propane, Natural Gas
Working Pressure (PSI)	145	15
Capacity Flow (SCFH)	706	70
Inlet (mm)	6	6
Outlet	G3/8"-RH(F)	G3/8"-LH(F)
Application	Torches	Torches