



King Cutting / Welding / Heating Torches



KING JOIN - AGWT /3W

GAS WELDING BLOW PIPE (TORCH)

SALIENT FEATURES & BENEFITS:

- This is a well balanced blowpipe for versatile applications using Oxygen & Acetylene / LPG gases.
- Best suitable for gas welding / brazing from 0.5 mm to 3mm thick plates.
- Torch is designed with safety protections to give dependable performance against backfire.
- One Oxy-Acetylene tip is supplied as a standard scope along with torch for gas welding / brazing applications. Oxy-Acetylene & Oxy-LPG tips are optional.
- Torch can be used with both Oxy-LPG as well as Oxy-Acetylene gases.



KING JOIN - AGWT / 25W

GAS WELDING BLOW PIPE (TORCH)



INTRODUCTION:

This balanced blowpipe is for versatile applications using Oxygen and Acetylene gases. It is most suitable for Gas welding and Brazing applications in general workshops and welding shops of large organisations.

SALIENT FEATURES & BENEFITS:

- Torch is designed with safety purpose to give dependable performance.
- Only 5 tips are able to cater for Gas Welding / Brazing from 0.8 mm to 6 mm thick plates. These are swaged copper tubes.
- This is a better engineered safety product designed to give dependable protection against backfire.
- This blowpipe has been designed as all metallic from outside.

BRIEF SPECIFICATIONS :

Maximum plate thickness that can be welded	6 mm of M. S.
Number of tips	5 sizes
Tip inlet thread	M 10 X 1 P
Length of torch	290 mm
Weight of torch (without tip)	750 gms
Blowpipe inlet connections	3 /8" BSP R.H. for Oxygen 3/8" BSP L.H. For Acetylene