COMET 3 Blowpipe - Heavy Duty 5





Features and Benefits

Two-stage valves give precise gas control from the smallest welding tip to the largest heating tip.

Permits fine sensitive control for delicate welding jobs and easy lighting up, to flows of up to 600 I/min for the heaviest heating job.

A non-rotating valve spindle drastically minimises

Due to 'O' ring seals, only hand tightening is required to connect the mixer or cutting attachment to the handle.

Locking teeth secure re-positioning with hand tightening

Handle shape gives comfortable positive grip.

Left hand/right hand threads prevent incorrect hose connection.

Colour coded control knobs are fitted for maximum safety and ease of operation, even when wearing welding gloves.

Can be purchased as a single item or as part of a cutting and welding outfit.



The COMET 3 Blowpipe when used with appropriate attachments is suitable for fusion welding, brazing, soldering, heating, hand cutting, sheet metal cutting and rivet cutting.

Specifications

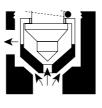
Part No:	Description	Fuel gas type	Connections	Weight	
304001	COMET 3 Blowpipe	All	5/8"-18UNF	620g	



Small seat open; Large seat closed

Spring prevents large seat from opening while adjustment is made with small seat. This gives exceptionally sensitive control for fine flame adjustment.





Both seats open for large flows

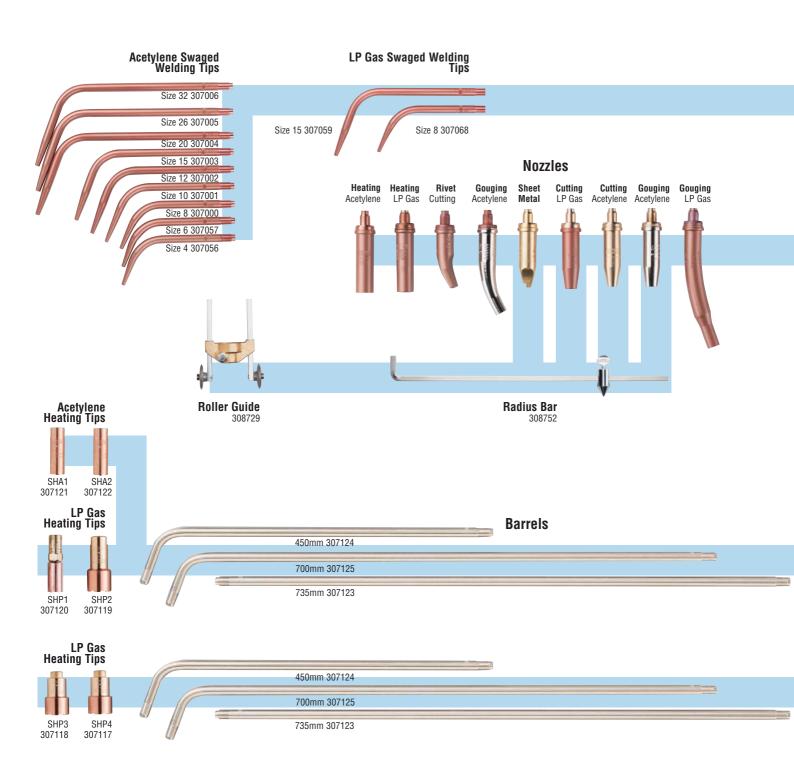
When the small seat opens fully the large seat then starts to operate, quickly providing large flows to approximately 130 l/min (270 cu ft/h) of acetylene and oxygen in approximately one turn. Immediate springloaded seat is free to rotate, saving wear on fixed seat.

Spare Parts

Control valve kit	Part No: 304009
Handle halves kit	Part No: 304012

NOTE: To protect your product warranty and to ensure a safe, quality repair, use a CIGWELD Accredited Gas Service Provider.

COMET 3 Blowpipe System7



COMET 3 Blowpipe System

