

Welding Handles



- 71 Welding Handle with front valves
- Valves have stainless steel ball point for accurate gas control
- Brass construction with ribbed handle and valves have aluminum knobs

- WH550 Welding Handle with rear valves
- Valves have stainless steel ball point for accurate gas control
- All brass construction with ribbed handle

WH550

	Part#	UPC#	Length	Weight	"A" Hose Connection	
Welding Handles	71*	00300	6"	6.4 oz.	³ / ₈ "-24RH, Oxygen	
	WH550*	00550	8.5"	12.6 oz.	³ / ₈ "-24LH, Fuel Gas	

* UL Listed

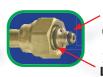
Cutting Attachments



 CA100 is a three tube cutting attachment designed so that the oxygen and fuel gas mix in the cutting tip for operator safety.

Cutting Tip Series CT100

Cutting Attachments have a double O-Ring seal, so tighten the nut firmly hand tight. DO NOT USE A WRENCH AND OVER-TIGHTEN



X25R Small 0-Ring

X2:6R Large 0-Ring



- CA550 is a two tube cutting attachment designed so that the oxygen and fuel gas mix in the bottom tube and flow to the tip. The cutting oxygen flows through the top tube to the cutting tip.
- Cutting Tip Series 5-101

	Part#	UPC#	Head Angle		Head Type	Length	Weight
Cutting Attachments	CA550*	02600	90°	Forged	8"	15 oz.	
	CA100	02700			rongeu	7"	10.8 oz.





Part# TXRK KIT includes (5) X25R & (5) X26R

