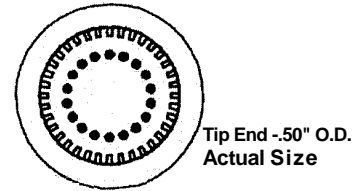
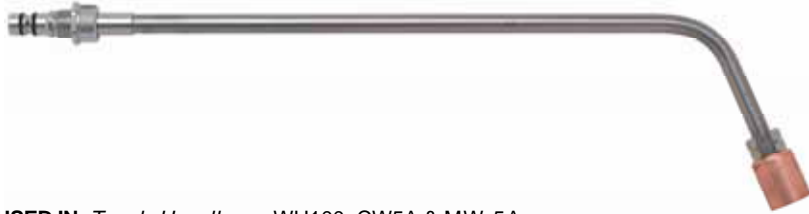


SMITH EQUIPMENT HEATING TIPS

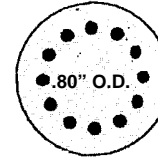
HEATING TIPS **Alternate Gas**

Multi-flame heating tip used with propane, propane based fuels and natural gas.

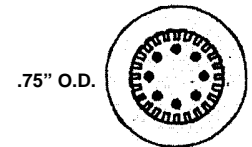


USED IN: Torch Handles – WH100, CW5A & MW-5A.

UNIT PRICE	Part No.	No. of Flames	Uses	Pressures (PSIG)		Consumption SCFH		Average BTU	Fuel Cylinders Required	Overall Length
				Oxygen	Fuel Gas	Oxygen	Fuel Gas			
\$155.28 EA	MT615	Fluted	Propane	20-60	10-25	225-535	70-160	244,000	2	19"
			Natural Gas	15-50	10-25	175-450	96-267	155,145		
			Propylene	20-60	10-25	235-430	100-160	280,000	2	



Actual Size
MT810 Head

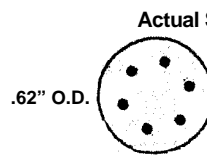


Actual Size
MT815

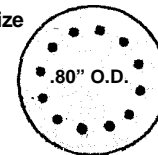
USED IN: Torch Handles – WH100, CW5A & MW-5A.

UNIT PRICE	Part No.	No. of Flames	Uses	Pressures (PSIG)		Consumption SCFH		Average BTU	Fuel Cylinders Required	Overall Length
				Oxygen	Fuel Gas	Oxygen	Fuel Gas			
\$116.71 EA	MT810	12	MAPP	40-70	10-17	125-155	46-55	121,500	1	18"
			Propylene	10-22	10-20	120-160	42-58	115,000		
\$165.00 EA	MT815	Fluted	MAPP	40-70	15-35	395-650	25-230	421,000	1-2	19"
			Propylene	37-75	13-35	390-655	120-235	415,000		

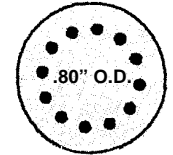
Medium pressure Oxy-Propane or propane based heating tips provide high heating performance with low cost fuel gases including natural gas and propane base gases.



Actual Size
ST603



Actual Size
ST605



Actual Size
ST610

USED IN: Torch Handles- SW-1B, SW-2, WH200

UNIT PRICE	Part No.	No. of Flames	Drill Size	Pressures (PSIG)		Consumption SCFH		Average BTU	Fuel Cylinders Required	Overall Length
				Oxygen	Fuel Gas	Oxygen	Fuel Gas			
\$102.71 EA	ST603	6	#56	10	10	55	50	71,750	2	16"
\$108.71 EA	ST605	12	#57	10	10	96	87	124,670	2	19"
\$125.00 EA	ST610	12	#54	12	12	150	136	194,890	3	19"