## TIPS for the THE LITTLE TORCH™

## Size A Word About Sapphire Tips Due to the extraordinary orifice diameter of tips sizes #2-3, they have been #2 fitted with a synthetic sapphire to assure accurate gas flow and improved flame characteristics All tips are 100% flame tested. Variety of Flame Settings and Sizes Produces a perfectly controlled, stable flame hot enough to melt commercially weldable metals, glass and ceramics with thread-thin flames up to 6000° F.

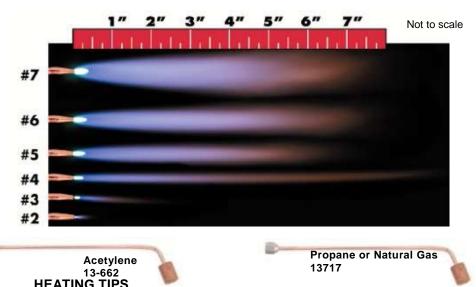
## APPROX. FLAME SIZES AT NEUTRAL MIXTURE (OXYGEN/ACETYLENE)



## **TIP EXTENSIONS**

PART No.	Length	Price	
2327x3	3 inches	\$50.50 EA	

	Curved Tips	Straight Tips	Twin Flame Tips	Use with	Gas Pressures	
Size	Part No.	Part No.	Part No.	Oxygen and:	Oxygen	Fuel Gas
Size 2	12-1401-02	129-124-02	-	Acetylene and Hydrogen only	2	2
Size 3	12-1401-03	129-124-03	-	Acetylene, Hydrogen,	4	4
Size 4	12-1401-04	129-124-04	12-1402-04	MAPP®, Propane.	4	4
Size 5	12-1401-05	129-124-05	12-1402-05	Propylene and other	6	6
Size 6	12-1401-06	129-124-06	12-1402-06	Propane or Propylene	6	6
Size 7	12-1401-07	129-124-07	NA	Based Fuel Gases	8	8



HEATING TIPS							
		Gas Pressures					
Part No.	Fuel	Oxygen	Fuel Gas	Length	Price		
13-662	Acetylene, Hydrogen, 8,000 BTU Output	14	10	6"	\$38.50 EA		
13717	Propane 5,000 BTU	14	10	6"	\$50.50 EA		
	Natural Gas 2,400 BTU	7	5	0	φ30.30 EA		

**Tip Ends Actual Size** 



.40 O.D.

Acetylene .45 O.D.

51 Condensed Catalog