



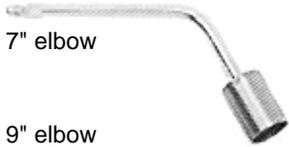
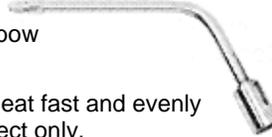
## LP Specialty Tips

SM Series Pencil Point tips produce a stable, long cone flame which provides a concentrated source of heat.

<b>Propane</b>	1750°F (954°C)		
<b>Mapp®</b>	2400°F (1316°C)		<b>\$45.45 EA</b>
<b>SM36</b>	1/2" to 1" long flame		
<b>SM38</b>	1" to 2" long flame		<b>\$48.05 EA</b>

Screw connect only

### Heat Shrink Tips For Telecom Work

<b>STO7RSM</b>	Mapp® /Propane, 1-1/2" diameter tip, 7" elbow		<b>\$57.18 EA</b>
<b>STO7MP</b>	Mapp® /Propane, 1-1/2" diameter tip, 9" elbow		<b>\$59.35 EA</b>
<b>STO6MP</b>	Mapp® /Propane, 1" diameter tip, 9" elbow		<b>\$52.06 EA</b>

Soft wraparound flame spreads heat fast and evenly for heat shrink work. Screw connect only.

**SCREW TYPE FITS: GOSS\*, PESTOLITE\*, PHOENIX\*, & UNIWELED\***  
**UNIWELED PRODUCTS, INC.**

More Gas/Air Equipment



## PRO-FLAME®

### Pencil and Brush Tips (Threaded Style)

- SCREW-IN STYLE FEATHER FLAME
- IDEAL FOR SOFT SOLDERING & HEATING
- FILTERED TIP WITH REMOVABLE ORIFICE
- REPLACEABLE TIP ENDS



**BP-1** \* 5/8Dia, Small Pencil flame,  
soft solders to 1/2"  
Approx. 6,000 BTUs @ 40 psi..... **\$53.00 EA**

**BP-2\*** Large Pencil flame,  
soft solders to 1 1/2"  
Approx. 11,000 BTUs @ 40 psi..... **\$63.00 EA**

**BP-3\*** 7/8Dia, Small Brush flame,  
soft solders to 2"  
Approx. 14,000 BTUs @ 40 psi..... **\$54.00EA**

**BP-4\*** 1 1/8Dia, Medium Brush flame,  
soft solders to 3"  
Approx. 43,000 BTU @ 40 psi..... **\$58.57 EA**

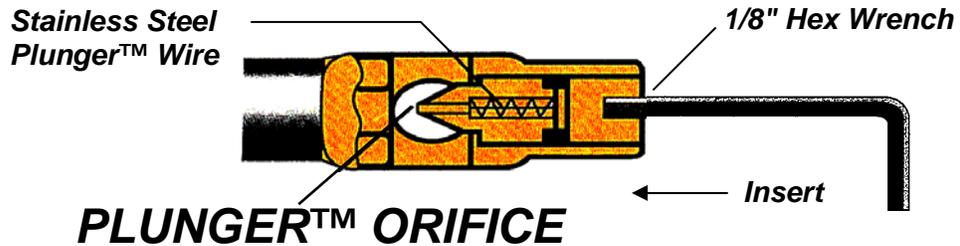
**BP-5\*** 1 3/8Dia, Large Brush flame,  
soft solders to 4"  
Approx. 57,000 BTU @ 40 psi..... **\$64.28EA**

**BP-6\*\*** 2 1/8Dia, Ex-large Brush flame  
Approx. 300,000 BTU @ 40 psi..... **\$67.14 EA**

\*For propane or Mapp® gas. \*\*Propane or natural gas.

# SWIRL COMBUSTION Twister™

**Twister™** Swirl Combustion Tips produce a small high energy efficient hot flame, that is stable in windy conditions. A helical rotor inside the tip premixes the fuel gas and air to achieve maximum combustion. The results are a small intense flame with concentrated target heat. This is important because you, the service technician, can heat your target faster saving time. There are several size Twister™ Tips to choose from, depending on the job requirements, and all of them include our Plunger™ Orifice.



The Plunger™ Orifice eliminates costly down time because of a plugged orifice. No need to remove the Plunger™ Orifice from tip, simply insert hex wrench into the orifice and push upward forcing the spring loaded Plunger™ to remove any plugging debris. Its easy and quick, in seconds you're back in operation!

QUICK CONNECT TYPE FITS: GOSS\*, PHOENIX\*, TURBO TORCH\*, & UNIWELED\*

\* REGISTERED TRADE MARKS