



TIPS BRAZING/HEATING

STYLE

OXYACETYLENE

TIP SERIES	COMPLETE ASSEMBLY PART#	ELBOW ONLY	MIXER ONLY	ELBOW TO MIXER THREAD SPEC	WELD METAL THICKNESS	OXYGEN (PSIG)	ACETYLENE (PSIG)	ACETYLENE (SCFH)	USE WITH WELDING HANDLE #
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FLEXIBLE TIPS

APPLICATION
HEATING
BRAZING
SOLDERING

17
13

TYPE17-9	TYPE17E-9	UM17-5	5/16"-27(M,F)	1/32"-5/64"	5	5	4	71 WH250 WH550
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TYPE13-8VM	TYPE13E-8	UM17-5	5/16"-27(M,F)	N/A	10-20	8-12	15-30	71 WH250 WH550
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TYPE13-8M	TYPE13E-8	UM13-4	5/16"-27(M,F)	N/A	10-20	8-12	15-30	*WH350
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TIP SERIES	ACETYLENE CONSUMPTION SCFH	OXYGEN PRESSURE (PSIG)	ACETYLENE PRESSURE (PSIG)	OVERALL LENGTH	REPLACEMENT MIXER AND NUT	BRAZING COPPER TUBING	USE WITH WELDING HANDLE #
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REMOVE
HEAT PUMP
REVERSING VALVES

17

TUNING FORK TIP™



The Tuning Fork™ Tip lets you heat up all the fittings of a heat pump reversing valve at once and remove and install the valve without altering the original copper tube and fittings.

U.S. Pat. No. 6,471,114

TYPE17TFT	5-10	10	7	8"	UM17-5	7/8"	71, WH250 WH550
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TIP SERIES	ACETYLENE CONSUMPTION SCFH	OXYGEN PRESSURE (PSIG)	ACETYLENE PRESSURE (PSIG)	OVERALL LENGTH	WELDING METAL THICKNESS	BRAZING COPPER TUBING	USE WITH WELDING HANDLE #
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APPLICATION
WELDING
HEATING
BRAZING
SOLDERING

MT

MICRO 6000® TIPS

High performance oxyacetylene brazing tips that provide precise concentrated heat up to 6000°F.

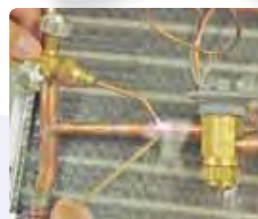
MTW-1	2-3	5	5	3"	3/64"	1/2"	71 WH250 WH550
MTW-2	2-4	5	5	3"	5/64"	1"	
MTT	4-6	5	5	4"	N/A	1"	
MTR	4-8	5	5	4"	N/A	1 1/2"	



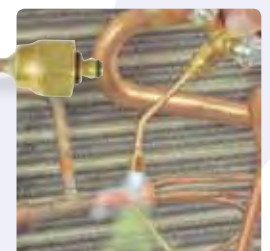
MTT
TWIN TIP



MTW
WELD TIP



MTR
ROSEBUD
TIP



*Type17 tips can be attached to a WH350 welding handle using an F15 Adaptor [See pg. 28]