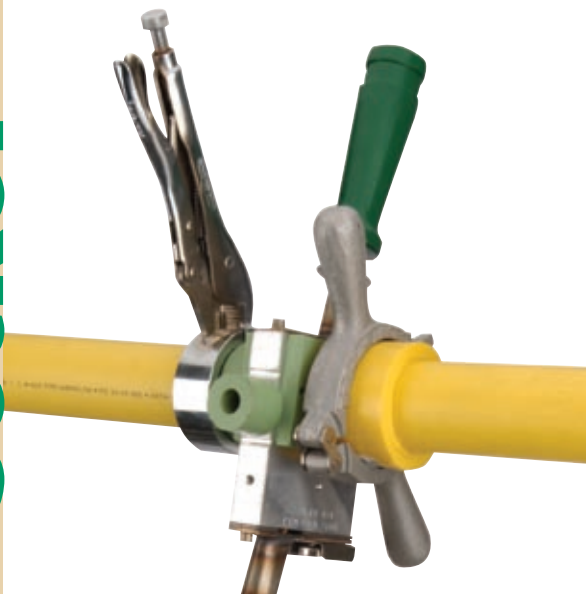


# Socket



**McElroy Socket Tooling** allows socket fusion of **1/2" CTS – 4" IPS** pipe. Select the heater, heater adapter, depth gauge/chamfer tool, and a cold ring tool for your application. For 2" and larger fittings, a socket fitting holder is required. Socket heater adapters are available for 1/2" CTS – 4" IPS.

Multiple socket heater adapters from 1/2" CTS – 1" IPS sizes can be fastened to the sides of the heater. This enables saddle fusion heater adapters to be fastened to the heater face independent from the socket adapters. 1-1/4" – 4" IPS socket heater adapters fasten to the heater faces.



## Depth Gauge/Chamfer Tool

Used as a depth gauge and to put a chamfer on the end of pipe to be fused.

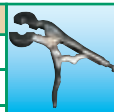
Description	Part No.
1/2" CTS	SW08719
3/4" CTS	SW08717
1" CTS	SW08715
1-1/4" CTS	SW08713
1/2" IPS	SW08711
3/4" IPS	SW08709
1" IPS	SW08707
1-1/4" IPS	SW08705
1-1/2" IPS	SW08703
2" IPS	SW08701
3" IPS	SW08734
4" IPS	SW08736
16mm	SW14301
20mm	SW14303
25mm	SW14305
32mm	SW14307
40mm	SW14309
50mm	SW14311
63mm	SW14313
75mm	SW14315
90mm	SW14317
110mm	SW14319
125mm	SW14321



## Cold Ring Tool

Used to round and hold the pipe to be fused.

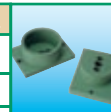
Description	Part No.
1/2" CTS	SW02714
3/4" CTS	SW02715
1" CTS	SW02716
1-1/4" CTS	SW02717
1/2" IPS	SW02718
3/4" IPS	SW02719
1" IPS	SW02720
1-1/4" IPS	SW02721
1-1/2" IPS	SW02722
2" IPS	SW02710
3" IPS	SW02723
4" IPS	SW02724
16mm	SW14201
20mm	SW14202
25mm	SW14203
32mm	SW14204
40mm	SW14205
50mm	SW14206
63mm	SW14207
75mm	SW14208
90mm	SW14209
110mm	SW14210
125mm	SW14211



## Heater Adapter Set

Used to heat pipe and fitting. Has an anti-stick coating.


Description	Part No.
1/2" CTS	SW02660
3/4" CTS	SW02661
1" CTS	SW02662
1-1/4" CTS	SW02666
1/2" IPS	SW02663
3/4" IPS	SW02664
1" IPS	SW02665
1-1/4" IPS	SW02667
1-1/2" IPS	SW02668
2" IPS	SW02669
3" IPS	SW02672
4" IPS	SW02676
16mm	SW14150
20mm	SW14151
25mm	SW14152
32mm	SW14153
40mm	SW14154
50mm	SW14155
63mm	SW14156
75mm	SW14157
90mm	SW14158
110mm	SW14159
125mm	SW14160



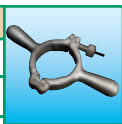
● Requires 4" Multi-Mc Heater

### Spare Screw/Driver Kit

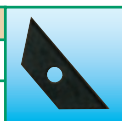
For use with Multi-Mc heaters.

Description	Part No.	
for 214905 & 214906	<b>A214102</b>	
for 424315 & 424316	<b>A424901</b>	


### Socket Fitting Holder

Description	Part No.	
4" Holder Assembly	<b>SW11201</b>	
3" Holder Assembly	<b>SW10601</b>	
2" Holder Assembly	<b>SW07101</b>	

### Spare Chamfer Blade


Description	Part No.	
One Blade	<b>SW08731</b>	

### Socket Tooling Storage Box

Description	Part No.	
Storage Box	<b>ASW02901</b>	


### Auxiliary Handle Kit

Suggested for use with 1 1/4" fittings and larger. Includes attaching screws.

Description	Part No.	
for 214905 & 214906	<b>SW02804</b>	
for 424315 & 424316	<b>SW02806</b>	


### Insulated Heater Sling

Protects heater and helps maintain a constant temperature.

Description	Part No.	
Heater Sling	<b>SW08601</b>	

### Multi-Mc™ Heaters

Heaters have a microprocessor control and dial thermometer to monitor temperature. Requires adapters for use. (Shown with optional heater handle kit & adapters)

Description	Part No.	
100-120V, 2"	<b>214905</b>	
100-120V, 4"	<b>424315</b>	
200-240V, 2"	<b>214906</b>	
200-240V, 4"	<b>424316</b>	

2" Heater **input power** 800 Watts, 50/60Hz, 1Ph

4" Heater **input power** 1,200 Watts, 50/60Hz, 1Ph

