HARRIS

Heating Tips

Oxy/Acetylene

Heating with Oxy /Acet is used in industry in many different applications. When using the J633 and above, that procedures and methods become critical. Contact **Harris** for advise.

We believe our heating tips are the hottest in the industry.

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J63	2	Multi Flame Heating
J63	3	Multi Flame Heating
J63	4	Multi Flame Heating
J143	5	Multi Flame Heating

- NOTE: 1) Tip is silver soldered to stainless steel Tip Tube. Comes as a complete item (J633 & J634, J1435).
 - 2) Size 2 (copper) suits E43 Mixers.
 - 3) Sizes 3 & 4 (as shown in photo) suit E243 Mixer only.
 - 4) J632 can be fitted to H192E Mixer by using 190111 Adaptor.
 - 5) J633,4 will cause some problems with 5mm hose (restricts flow). Suggest 8/10mm hose and manifold Acetylene cylinders.
 - 6) J1435 requires 10mm Hose and manifold Acetylene cylinders.







The shape, performance, and characteristics of the flame are effected/controlled in some way by the tip. Harris tips are designed and manufactured to give the very best flame. Our quality is assured, as every tip is flame tested.

Size

2290	1H Multi Flame Oxy/Propane Heating Tip
2290	2H Multi Flame Oxy/Propane Heating Tip
2290	3H Multi Flame Oxy/Propane Heating Tip
2290	4H Multi Flame Oxy/Propane Heating Tip
2290	5H Multi Flame Oxy/Propane Heating Tip

NOTE:

- 1) Tip Tube 2393 is needed, as well as the correct Mixer F43 Propane/LPG, B43N Natural Gas.
- 2) Standard 5mm Hose limits size to 2290 1H, 2H, 3H.
- 3) Enormous heat is available with the above range of Tips.

Size

1P Heating Tip	NOTE: 1) Can attach to
2P Heating Tip3P Heating Tip	Professional Cutt Att. and Hand Cutting Torches.

Nipple - Use with 2393 Tip Tube before fitting heating Tip for protection of the threads

23579 Adapts 2290 Heating Tips to Competitors S/S Tip Tubes

