

Open Firing

These burners are available in a range of sizes, cup contours and protective housings. Made for non-furnace use, they represent an integral construction capable of handling a wide range of problems varying in heat intensity and geometric arrangement.

The “open” type burners may be mounted in any position and are applied for optimum efficiency to applications such as brazing, soldering, drying, heat treating and curing.

Unit Burner Data

Series	Catalog Number Natural, Mixed, Propane & Butane Gases	Casing	Tip No.	Pipe Size N.P.T.	
				Male	Female
201	K201 (Formerly 22-K201)	Stainless Steel	23A		1/8
500	K500-N2	None	51	3/8	
521	K521-N2	Cast Iron	51		3/8
522	K522	Cast Iron	51		1/2
523	K523-N2	Cast Alloy Base-Casing	51		3/8
5000	K-5003-1 (Formerly 21084-01)	Cast Iron Base Alloy Casing	51		3/8
5000	K-5004 (Formerly 14942-01)	Alloy Base Alloy Casing	51		3/8
5000	K-5005 (Formerly 20705-01)	Cast Iron	51		1/2
590	K590-N2	Cast Iron	71		3/4

Dimensions

