



## INDUSTRIAL BURNER BRAZING TEST

# 18

The following burner tests were carried out under workshop conditions as follows:

- LP gas at cylinder pressure; (no regulator fitted).
- Torches connected to a 1.25Kg, 3/8" LH cylinder or a 2000, 0.34 Kg Primus cylinder for the Primus-type burners.
- Materials used for testing were 3/4" 'Yorkway' copper tube sockets and 3/4" annealed copper cut to short lengths.
- Burners were tested with 2% and 5% silver solder.
- All burners passed the test - some exceptionally.
- Burners 10941 & 10942 tested better with use of a Regulator.

BURNER CODE	SOLDER (% SILVER)		RESULT			CATALOGUE PAGE NO.
	2%	5%	PASS	EXCEPTIONAL	WITH REGULATOR	
2135	■	■	■			19.02
8103	■	■	■	■		20.04
8622	■	■	■			20.03
8623	■	■	■	■		20.03
8625	■	■	■	■		20.03
8719	■	■	■	■		19.02
8720	■	■	■			19.02
8725	■	■	■			19.02
10939	■	■	■	■		20.04
10940	■	■	■	■		20.04
10941	■	■	■		■	20.04
10942	■	■	■		■	20.04

Sales Info & Orders to: Phone 03 9399 1077 Fax 03 9391 8045 E-mail sales@jamesshields.com.au

Robert W. Spencer Pty Ltd Trading as James Shields & Company

190 Hall Street, Spotswood, Victoria. 3015

ABN 65 470 052 934



# JAMES SHIELDS & COMPANY

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### NOTES

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