

## STANDARD RELIEF VALVE



### No. 106SV RELIEF VALVE

Recommended temperature range 10°C to 100°C.  
Standard set pressure 11Bar.  
This valve may adjust a small amount  
either side of set pressure.

PART No	BSP
04NSV10604	1/4
04NSV10606	3/8
04NSV10608	1/2

## BOURKE RELIEF VALVE

### PREMIUM QUALITY



Australian Made Relief Valve.  
All brass construction ideally suited to harsh environments.  
Manufactured in accordance with **Australian Standards 1271**.  
Valves are adjusted to within 3% of the set pressure.  
Reseating pressure adjusted to within 15% of set pressure.

Pressure can be custom set to suit individual requirements.  
Set pressure is stamped on the valve.  
Letter of Conformance to AS1271 can be supplied free of charge.  
Individual Certificate of Conformance to AS1271 complete with  
serial number can be supplied for \$60.00.

Temperature Rating 220°C max.  
Pressure setting 35-1725KPA (5-250psi) up to 1/2"  
345-1725KPA (50-250psi) 3/4" & 1"

Available in 3 types: Ring Lift, Lever Lift and High Volume



RING LIFT



LEVER LIFT

	STANDARD SET PRESSURES			CUSTOM SET PRESSURES		
SIZE BSP	RING LIFT	LEVER LIFT	HIGH VOLUME	RING LIFT	LEVER LIFT	HIGH VOLUME
1/4"	✓	✓	-	✓	✓	-
3/8"	✓	✓	-	✓	✓	-
1/2"	✓	✓	✓	✓	✓	✓
3/4"	-	-	✓	-	-	✓
1"	-	-	✓	-	-	✓
1 1/4"	-	-	✓	-	-	✓
1 1/2"	-	-	✓	-	-	✓
2"	-	-	✓	-	-	✓

**Standard Set Pressures** KPA: 242, 345, 620, 690, 760, 800, 860, 1000 1035, 1050, 1100, 1240, 1350, 1380, 1725  
(PSI): (35) (50) (90) (100) (110) (116) (125) (145) (150) (152) (160) (180) (196) (200) (250)

These are not a stocked item. They are pressure set and ordered in as required.  
An airbag fee will be charged for individual valves. Multiple valves will not incur a freight charge.  
Valves are non returnable.

**\*\*\* Stainless Steel Relief Valves are available in 1/2" and 3/4" port sizes \*\*\***