



TAPER PLUG VALVES

Technical Information - Section A

	Page		Page
List of Standard	A4	Sealing Compound Recommendations	A10
Valve Construction	A5	Materials of Construction and Colour Code	A11
Pattern	A6	Pressure Test / Inspection	A12
Operation	A7	Wrenches	A15
Connection	A8	Lubricant Accessories	A16
Lubrication	A9		

Valve Identification - Section B

	Page		Page
Class 150 Short Flanges	B13	Class 600 Regular Welding Ends	B37
Class 150 Short Welding Ends	B14	Class 600 Venturi Flanges	B38
Class 150 Regular Full bore Screwed	B15	Class 600 Venturi Welding Ends	B39
Class 150 Regular Full bore Flanges	B16	Class 900 Regular Full bore Screwed	B40
Class 150 Regular Full bore Welding Ends	B17	Class 900 Regular Full bore Flanges	B41
Class 150 Regular Screwed	B18	Class 900 Regular Full bore Welding Ends	B42
Class 150 Regular Flanges	B19	Class 900 Regular Flanges	B43
Class 150 Regular Welding Ends	B20	Class 900 Regular Welding Ends	B44
Class 150 Venturi Flanges	B21	Class 900 Venturi Flanges	B45
Class 150 Venturi Welding Ends	B22	Class 900 Venturi Welding Ends	B46
Class 300 Short Flanges	B23	Class 1500 Regular Full bore Screwed	B47
Class 300 Short Welding Ends	B24	Class 1500 Regular Full bore Flanges	B48
Class 300 Regular Full bore Screwed	B25	Class 1500 Regular Full bore Welding Ends	B49
Class 300 Regular Full bore Flanges	B26	Class 1500 Regular Flanges	B50
Class 300 Regular Full bore Welding Ends	B27	Class 1500 Regular Welding Ends	B51
Class 300 Regular Screwed	B28	Class 1500 Venturi Flanges	B52
Class 300 Regular Flanges	B29	Class 1500 Venturi Welding Ends	B53
Class 300 Regular Welding Ends	B30	Class 2500 Regular Full bore Screwed	B54
Class 300 Venturi Flanges	B31	Class 2500 Regular Full bore Flanges	B55
Class 300 Venturi Welding Ends	B32	Class 2500 Regular Full bore Welding Ends	B56
Class 600 Regular Full bore Screwed	B33	Class 2500 Regular Flanges	B57
Class 600 Regular Full bore Flanges	B34	Class 2500 Regular Welding Ends	B58
Class 600 Regular Full bore Welding Ends	B35	Class 2500 Venturi Flanges	B59
Class 600 Regular Flanges	B36	Class 2500 Venturi Welding Ends	B60

Tables - Section F

	Page		Page
Inch to millimetre	F1	Flange dimensions class 900 and class 1500	F10
Decimal and millimetre equivalents	F2	Flange dimensions class 2500	F11
Decimal equivalents	F3	Flange dimensions class 150 Ring Joint	F12
Kilogram in pounds	F3	Flange dimensions class 300 Ring Joint	F13
Pounds in kilogram	F3	Flange dimensions class 400 Ring Joint	F14
Temperature conversion	F4	Flange dimensions class 600 Ring Joint	F15
Pressure conversion	F5	Flange dimensions class 900 Ring Joint	F16
Pressure/Temperature ratings for carbon steel valves	F6	Flange dimensions class 1500 Ring Joint	F17
Flange dimensions class 125 and class 150	F7	Flange dimensions class 2500 Ring Joint	F18
Flange dimensions class 250 and class 300	F8	Socket Welding Ends dimensions	F19
Flange dimensions class 400 and class 600	F9		