

## Outside Screw and Yoke Gate Valves

Outside screw and yoke gate valves are recommended for service indoors and in pits outdoors. They are not recommended for throttling service. The stem indicates at a glance whether or not the valve is open. Smaller sizes, 3/4 through 2 in. NPS inclusive, are of bronze. Large sizes, 2 1/2 through 14 in. NPS inclusive, are of iron, bronze mounted. One manufacturer makes valves of bronze up through the 3 in. size. Unless otherwise noted in the listing, these valves have 175 psi (1205 kPa) rated working pressure.

### Fig. T-104

Fig. T-104-0. 1/2 through 2 in. NPS. Screwed. With threads available to ANSI/ASME B1.20.1 and BS21 Pipe Thread Standards.

<b>Company Name:</b>	NIBCO Inc
<b>Company Address:</b>	1516 Middlebury St, Elkhart, Indiana 46516, USA
<b>Company Website:</b>	<a href="http://www.nibco.com">http://www.nibco.com</a>
<b>Listing Country:</b>	United States of America
<b>Certification Type:</b>	FM Approved

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**Gate Valves**[See General Information for Gate Valves](#)**NIBCO INC**

EX2586

WORLD HEADQUARTERS  
1516 MIDDLEBURY ST  
PO BOX 1167  
ELKHART, IN 46515 USA

- O. S. and Y. pattern, Series T-104-0, bronze body, 1/2 to 2 in. incl. with threaded (T) ends.
- O. S. and Y. pattern, Series (\*)-607-0, iron body, 2-1/2 to 12 in. incl. with threaded (T) and flanged (F) ends.
- O. S. and Y. pattern, Series (\*)-607-0TS, iron body, 2-1/2 to 12 in. incl. with threaded (T) and flanged (F) ends.
- O. S. and Y. pattern, Series F-607-0I, iron body, 65, 80, 100, 125, 150, 200, 250 and 300 mm sizes with ISO flange ends.
- O. S. and Y. pattern, Series F-607-0TSI, iron body, 65, 80, 100, 125, 150, 200, 250, 300 mm sizes with ISO flange ends.
- O. S. and Y. pattern, Series F-697-0, iron body, 2-1/2 to 10 in. incl. for rated pressure of 350 psig with flanged ends.
- O. S. and Y. pattern, Model 607-RW, resilient wedge, ductile iron body, 2-1/2, 3, 4, 6, 8, 10, 12 in. sizes for a rated pressure of 250 psig with flanged ends.
- N.R.S. pattern, Series M-609, iron body with post indicator flange, 4 to 12 in. incl. with mechanical ends.
- N.R.S. pattern, Series F-609, iron body with post indicator flange, 4 to 12 in. incl. with flanged ends.
- N.R.S. pattern, Series F-609-I, iron body with post indicator flange, 65, 80, 100, 125, 150, 200, 250 and 300 mm sizes with ISO flange ends.
- N.R.S. pattern, model 609-RW, resilient wedge, ductile iron body, 4, 6, 8, 10, 12, in. sizes for a rated pressure of 250 psig with flanged or mechanical joint ends.

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