



## HMRZ.EX15668 Gate Valves

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### Gate Valves

See General Information for Gate Valves

#### TIANJIN GALAXY VALVE CO LTD

EX15668

15 Tianhua Rd  
Balitai Industrial Area  
Jinnan District  
300350 Tianjin, CHINA

Resilient Seated Gate Valves.

Pattern	Model	Size, in.	End Configuration	Rated Pressure, psig
*NRS	388FF-300 388GG-300 388FG-300	2.5, 3, 4, 5, 6, 8, 10, 12	F by F G by G F by G	300
OS&Y	399FF-300 399GG-300 399FG-300	2, 2.5, 3, 4, 5, 6, 8, 10, 12	F by F G by G F by G	300
*NRS	388FF-250 388GG-250 388FG-250	2.5, 3, 4, 5, 6, 8, 10, 12	F by F G by G F by G	250
OS&Y	399FF-250 399GG-250 399FG-250	2, 2.5, 3, 4, 5, 6, 8, 10, 12	F by F G by G F by G	250
*NRS	388FF-200 388GG-200 388FG-200	2.5, 3, 4, 5, 6, 8, 10, 12	F by F G by G F by G	200
OS&Y	399FF-200 399GG-200 399FG-200	2, 2.5, 3, 4, 5, 6, 8, 10, 12	F by F G by G F by G	200
*NRS	322FF-300 322GG-300 322FG-300	2.5, 3, 4, 5, 6, 8, 10, 12	F by F G by G F by G	300
*NRS	322FM-300 322MJ-300	3, 4, 6, 8, 10, 12	F by M M by M	300
OS&Y	333FF-300 333FG-300 333GG-300	2, 2.5, 3, 4, 5, 6, 8, 10, 12	F by F G by G F by G	300
OS&Y	333FM-300 333MJ-300	3, 4, 6, 8, 10, 12	F by M M by M	300
*NRS	322FF-250 322GG-250 322FG-250	2.5, 3, 4, 5, 6, 8, 10, 12	F by F G by G F by G	250
*NRS	322FM-250 322MJ-250	3, 4, 6, 8, 10, 12	F by M M by M	250
OS&Y	333FF-250 333FG-250 333GG-250	2, 2.5, 3, 4, 5, 6, 8, 10, 12	F by F G by G F by G	250

OS&Y	333FM-250 333MJ-250	3, 4, 6, 8, 10, 12	F by M M by M	250
*NRS	322FF-200 322GG-200 322FG-200	2.5, 3, 4, 5, 6, 8, 10, 12	F by F G by G F by G	200
*NRS	322FM-200 322MJ-200	3, 4, 6, 8, 10, 12	F by M M by M	200
OS&Y	333FF-200 333FG-200 333GG-200	2, 2.5, 3, 4, 5, 6, 8, 10, 12	F by F G by G F by G	200
OS&Y	333FM-200 333MJ-200	3, 4, 6, 8, 10, 12	F by M M by M	200
OS&Y	333FF	14, 16, 18	F by F	250
		20, 24	F by F	200
NRS	322FF	14, 16, 18	F by F	250
		20, 24	F by F	200

\*NRS valve provided with a Post Indicator Flange

Last Updated on 2016-08-09

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# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20130219-EX15668  
**Report Reference** EX15668-20110719  
**Issue Date** 2013-FEBRUARY-19

**Issued to:** TIANJIN GALAXY VALVE CO LTD  
15 TIANHUA RD  
BALITAI INDUSTRIAL AREA  
JINNAN DISTRICT  
TIANJIN  
300350 CHINA


**This is to certify that representative samples of** GATE VALVES  
“See Next Page For Models”

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

**Standard(s) for Safety:** UL 262 - Standard for Gate Valves for Fire-Protection Service  
ULC/ORD C262-92 - Standard for Gate-Valves for Fire-Protection Service

**Additional Information:** See the UL Online Certifications Directory at [www.ul.com/database](http://www.ul.com/database) for additional information

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William R. Carney, Director, North American Certification Programs  
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# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20130219-EX15668  
**Report Reference** EX15668-20110719  
**Issue Date** 2013-FEBRUARY-19

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

USL, CNL - Gate Valves, epoxy coated, resilient seated

Model	Type	NPS (DN)	Rated Pressure, psi (kPa)	End Configuration
388FF-300	NRS	2-1/2, 3, 4, 5, 6, 8, 10, 12 (65, 80, 100, 125, 150, 200, 250, 300)	300 (2068)	F by F
388GG-300				G by G
388FG-300				F by G
399FF-300	OS&Y	2, 2-1/2, 3, 4, 5, 6, 8, 10, 12 (50, 65, 80, 100, 125, 150, 200, 250, 300)	300 (2068)	F by F
399GG-300				G by G
399FG-300				F by G

388FF-250	NRS	2-1/2, 3, 4, 5, 6, 8, 10, 12 (65, 80, 100, 125, 150, 200, 250, 300)	250 (1724)	F by F
388GG-250				G by G
388FG-250				F by G
399FF-250	OS&Y	2, 2-1/2, 3, 4, 5, 6, 8, 10, 12 (50, 65, 80, 100, 125, 150, 200, 250, 300)	250 (1724)	F by F
399GG-250				G by G
399FG-250				F by G



William R. Carney, Director, North American Certification Programs  
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# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20130219-EX15668  
**Report Reference** EX15668-20110719  
**Issue Date** 2013-FEBRUARY-19

388FF-200	NRS	2-1/2, 3, 4, 5, 6, 8, 10, 12 (65, 80, 100, 125, 150, 200, 250, 300)	200 (1379)	F by F
388GG-200				G by G
388FG-200				F by G
399FF-200	OS&Y	2, 2-1/2, 3, 4, 5, 6, 8, 10, 12 (50, 65, 80, 100, 125, 150, 200, 250, 300)	200 (1379)	F by F
399GG-200				G by G
399FG-200				F by G

NRS – Non-Rising Stem with post indicator flange  
 OSY – Outside Stem and Yoke

F-Flange, G-Groove

Flange Standard: ANSI B16.1, CL 125, 150, 250; BS 10, Table D and E; EN1092, PN 10, 16 and PN 25.



William R. Carney, Director, North American Certification Programs  
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