

# HMRZ.EX15305 - Gate Valves

\*\*HISTORICAL\*\*

## Gate Valves

**RAPIDROP GLOBAL LTD**  
 RUTLAND BUSINESS PARK  
 NEWARK RD  
 PETERBOROUGH, PE1 5WA United Kingdom

EX15305

Pattern	Model	Size, in.	End Configuration	Rated Pressure, psig
NRS	PIV300	4,5,6,8,10,12	Flanged	300
NRS	PIV300FJ	4, 6, 8, 10, 12	Flanged/Mechanical Joint	300
NRS	PIV300MJ	4, 6, 8, 10, 12	Mechanical Joint	300
OS&Y	OSF300	2-1/2, 3, 4, 5, 6, 8, 10, 12	Flanged	300
OS&Y	OSG300	2-1/2, 3, 4, 5, 6, 8, 10, 12	Grooved	300
NRS	PIV250 PIV250MJ PIV250FJ	14,16,18	Flanged, Mechanical, Flanged by Mechanical	250
NRS	PIV200 PIV200MJ PIV200FJ	20,24	Flanged, Mechanical, Flanged by Mechanical	200
OS&Y	OSF250 OSF250MJ OSF250FJ	14,16,18	Flanged, Mechanical, Flanged by Mechanical	250
OS&Y	OSF200 OSF200MJ OSF200FJ	20,24	Flanged, Mechanical, Flanged by Mechanical	200

Pattern	Model	Size, in.	End Configuration	Rated Pressure, psig
NRS	Fig.104 GG	2.5, 2.5 (76.1mm), 3,4, 6 (165.1mm),6,8,10	GRV By GRV	300
NRS	Fig.104 GG	2.5, 2.5 (76.1mm), 3,4, 6 (165.1mm),6,8,10,12, 14, 16	GRV By GRV	250
OS&Y	Fig.103 GG	2.5, 2.5 (76.1mm), 3,4, 6 (165.1mm),6,8,10	GRV By GRV	300
OS&Y	Fig.103 GG	2.5, 2.5 (76.1mm), 3,4, 6 (165.1mm),6,8,10,12, 14, 16	GRV By GRV	250


OS&Y	Fig.103 FF	2.5,3,4,6,8,10	FLG By FLG	300
OS&Y	Fig.103 FF	2.5,3,4,6,8,10,12, 14, 16	FLG By FLG	250
NRS	Fig.104 FF	2.5,3,4,6,8,10	FLG By FLG	300
NRS	Fig.104 FF	2.5,3,4,6,8,10,12, 14, 16	FLG By FLG	250
OS&Y	Fig.105 FF	2.5,3,4,6,8,10,12	FLG By FLG	250
NRS	Fig.106 FF	2.5,3,4,6,8,10,12	FLG By FLG	250
NRS	Fig.107 FF(BS5163)	2.5,3,4,6,8,10,12, 14	FLG By FLG	232
NRS	Fig.107.FF(BS5163)	16	FLG By FLG	150
NRS	Fig.108.FF(DIN3202)	2.5,3,4,6,8,10,12, 14	FLG By FLG	232
NRS	Fig.108.FF(DIN3202)	16	FLG By FLG	150

<b>Pattern</b>	<b>Model</b>	<b>Size, in.</b>	<b>End Configuration</b>	<b>Rated Pressure, psig</b>
OS&Y	Fig 113FF	2, 2.5, 3, 4, 5, 6, 8, 10, 12	F by F	300
OS&Y	Fig 113.1FF	2, 2.5, 3, 4, 5, 6, 8	F by F (BS Flange)	300
OS&Y	Fig 113.2FF	10, 12	F by F (BS Flange)	250
NRS	Fig 115FF	2.5, 3, 4, 5, 6, 8, 10, 12	F by F (ANSI Flange)	300
NRS	Fig 115.1FF	2.5, 3, 4, 5, 6, 8	F by F (BS Flange)	300
NRS	Fig 115.2FF	10, 12	F by F (BS Flange)	250
NRS	Fig 114FF	4, 5, 6, 8, 10, 12	F by F (ANSI Flange)	300
NRS	Fig 114.1FF	4, 5, 6, 8	F by F (BS Flange)	300
NRS	Fig 114.2FF	10, 12	F by F (BS Flange)	250
OS&Y	Fig 113GG	2, 2.5, 3, 4, 5, 6, 8, 10, 12	G by G	300
OS&Y	Fig 113.2GG	2, 2.5, 3, 4, 5, 6, 8, 10, 12	G by G	232
NRS	Fig 115GG	2.5, 3, 4, 5, 6, 8, 10, 12	G by G	300
NRS	Fig 115.1GG	2.5, 3, 4, 5, 6, 8	G by G	300
NRS	Fig 115.2GG	10, 12	G by G	250
NRS	Fig 114GG	4, 6, 8, 10, 12	G by G	300
OS&Y	Fig.116FF	2, 2.5, 3, 4, 5, 6, 8, 10, 12	F by F (DIN Flange)	232
NRS	Fig.117FF	2.5, 3, 4, 5, 6, 8, 10, 12	F by F (DIN Flange)	232

Pattern	Model	Size, in.	End Configuration	Rated Pressure, psig
*NRS	Fig.134FF Fig.134GG Fig.134FG	2.5, 3, 4, 5, 6, 8, 10, 12	F by F G by G F by G	300
*NRS	Fig.134FJ Fig.134JJ	3, 4, 6, 8, 10, 12	F by MJ MJ by MJ	300
OS&Y	Fig.133FF Fig.133FG Fig.133GG	2, 2.5, 3, 4, 5, 6, 8, 10, 12	F by F F by G G by G	300
OS&Y	Fig.133FJ Fig.133JJ	3, 4, 6, 8, 10, 12	F by MJ MJ by MJ	300
OS&Y	Fig.133FF	14, 16, 18	F by F	250
		20, 24	F by F	200
NRS	Fig.134FF	14, 16, 18	F by F	250
		20, 24	F by F	200

\*NRS valve provided with a Post Indicator Flange

NRS - Non-Rising Stem; FLG - Flange; MJ- Mechanical; GRV- Groove; OSY - Outside Stem and Yoke

Trademark and/or Tradename:  "Rapidrop"

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