

Gage Column Model Numbering System (9 Letter)

R 100 _ 1 7 A A N A A B A A A

| Pressure/Type | Reflex Series | Transparent Series |
|---------------------|---------------|--------------------|
| Standard- Bar Stock | RA | TA |
| Mid Pressure | R100, RDM | T100, TDM |
| High Pressure | R200, RDH | T200, TDH |

Gage Series

1 thru 10 # Sections

1 thru 9 Glass Size

| Ends Only (Top & Bottom) - 2 Ports | A |
|--------------------------------------|------------------|
| Side & Ends - 4 Ports (C-C required) | B |
| Back & Ends - 4 Ports (C-C required) | C (A = Standard) |

Connection Position

| | |
|---------------------|------------------|
| 1/2" NPT Female | A |
| 3/4" NPT Female | B |
| 1/8" NPT Female | C |
| 1/4" NPT Female | D |
| 3/8" NPT Female | E |
| 1/2" 150# RF ANSI | F |
| 1/2" 300# RF ANSI | G |
| 1/2" 600# RF ANSI | H |
| 3/4" 150# RF ANSI | J |
| 3/4"-300# RF ANSI | K |
| 3/4"-600# RF ANSI | L |
| 1"-150# RF ANSI | M |
| No End Connections | N |
| 1/2" Socket Weld | O (A = Standard) |
| 1"-300# RF ANSI | P |
| 1"-600# RF ANSI | Q |
| 1-1/2"-150# RF ANSI | R |
| 1-1/2"-300# RF ANSI | S |
| 1-1/2"-600# RF ANSI | T |
| 3/4" Socket Weld | V |
| 2"-150# RF ANSI | W |
| Other | X |
| 2"-300# RF ANSI | Y |
| 2"-600# RF ANSI | Z |

End Connection

| | |
|---------------------|------------------|
| 1/2" NPT Female | A |
| 3/4" NPT Female | B |
| 1/8" NPT Female | C |
| 1/4" NPT Female | D |
| 3/8" NPT Female | E |
| 1/2" 150# RF ANSI | F |
| 1/2" 300# RF ANSI | G |
| 1/2" 600# RF ANSI | H |
| 3/4" 150# RF ANSI | J |
| 3/4"-300# RF ANSI | K |
| 3/4"-600# RF ANSI | L |
| 1"-150# RF ANSI | M |
| No Side Connection | N |
| 1/2" Socket Weld | O (N = Standard) |
| 1"-300# RF ANSI | P |
| 1"-600# RF ANSI | Q |
| 1-1/2"-150# RF ANSI | R |
| 1-1/2"-300# RF ANSI | S |
| 1-1/2"-600# RF ANSI | T |
| 3/4" Socket Weld | V |
| 2"-150# RF ANSI | W |
| Other | X |
| 2"-300# RF ANSI | Y |

Side/Back Connections

Revised: May 2009
INFERNO MFG CORP

| |
|--|
| A No Accessory |
| B Mica Shield |
| C Kel-F™ Shield |
| E Scale |
| F Non-Frost Extension |
| G Explosion-Proof Illuminator |
| H External Heating Chamber (Rear) |
| J External Heating Chamber (Dual) |
| K Internal Heating Tube/Fittings |
| L Belleville Spring Washers |
| M Mirrors, safety side viewing |
| N Internal ball float, enhanced interface - See Thru |
| X Other |

Accessories
(A = Standard)

| |
|---|
| A A-194 2H / A-193 B7 |
| C Steel per NACE / A-193 B7M GAGE IS DE-RATED |
| D A-194 Gr8 / A-193 B8 Cl 2 (304 SS) |
| E A-194 Gr8M / A-193 B8M Cl 2 (316 SS) |
| H Alloy 20 / Alloy 20 |
| J Monel 400 / Monel 400 |
| X Other |

Nut/Bolt Material
(A = Standard)

| |
|---|
| A NON-asbestos (NBR) / Same |
| P Gylon 3504™ Premium TFE/ NON-asbestos |
| C Grafoil™/ NON-asbestos (for STEAM) |
| X Other / Other |

Gasket Seal / (Cushion)
(A = Standard)

| |
|------------------------------------|
| A Aluminosilicate, Tempered |
| B Borosilicate, Tempered |
| X Other |

Glass Material
(B = Standard)

| |
|---|
| A ASTM A216 WCC or AISI 1018 Steel |
| B ASTM A216 WCC, or AISI 1018 per NACE MR-01-75 |
| D T-304 Stainless Steel |
| E T-316 Stainless Steel |
| H Alloy 20 (Carpenter 20™) |
| J Monel 400 |
| K C-276 (Hastelloy C-276™) |
| L AISI 4130 Quenched & Tempered |
| M AISI 4140 Quenched & Tempered |
| X Other |

Cover Flange Material
(A = Standard)

| |
|---|
| A ASTM A216 WCC or AISI 1018 Steel |
| B ASTM A216 WCC, or AISI 1018 per NACE MR-01-75 |
| D T-304 Stainless Steel |
| E T-316 Stainless Steel |
| H Alloy 20 (Carpenter 20™) |
| J Monel 400 |
| K C-276 (Hastelloy C-276™) |
| L AISI 4130 Quenched & Tempered |
| M AISI 4140 Quenched & Tempered |
| X Other |

Body Material (Wetted Parts)
(A = Standard)