Gage Column Model Numbering System (9 Letter)

RA _ 2 7 A A N C A B A A A

Pressure/Type	Reflex Series	Transparent Series
Standard	RA	TA
Mid Pressure	RDM	TDM
High Pressure	RDH	TDH
Large Chamber	RLCW *2"Ø I.D.*	TLCW
5000 PSI		11 A-TL-B
6500 PSI		x5-B-TE-D

Gage Series

1 thru 10	# Sections
1 thru 9	Glass Size

Ends Only (Top & Bottom) - 2 Ports	**A**	Connection Position
Side & Ends - 4 Ports	B	
Back & Ends - 4 Ports	C	**(A = Standard)**

1/2" NPT Female	**A**	End Connection
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 (Cannot use Machine Steel)	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 (Cannot use Machine Steel)	V	
2"-150# RF ANSI	W	
Other	X	
2"-300# RF ANSI	Y	
2"-600# RF ANSI	Z	

1/2" NPT Female	A	Side/Back Connections
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 (Cannot use Machine Steel)	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 (Cannot use Machine Steel)	V	
2"-150# RF ANSI	W	
Other	X	
2"-300# RF ANSI	Y	
2"-600# RF ANSI	Z	

A	**No Accessory**	Accessories
B	Mica Shield	
C	Kel-F™ Shield	
D	PFA™ (See-Through Teflon™) 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	**(A = Standard)**
M	Mirrors, safety side viewing	
N	Internal ball float, enhanced interface - See Thru	
X	Other	

A	**A-194 2H / A-193 B7**	Nut/Bolt Material
B	Heat Treated Steel / Heat Treated Steel	
C	A-193 B7M / Steel per NACE	
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	**(A = Standard)**
X	Other	

A	**NON-asbestos (NBR) / Same**	Gasket Seal / (Cushion)
P	Gylon 3504™ Premium TFE/ NON-asbestos	
C	Grafoil™/ Grafoil™ (for STEAM)	
F	Compressed asbestos (SBR) / Same (Special Only)	
G	Compressed asbestos (NBR) / Same (Special Only)	
H	Teflon™, unfilled / NON-asbestos	
L	NON-asbestos (SBR) / same (for Steam)	**(A = Standard)**
X	Other / Other	

A	Aluminosilicate, Tempered	Glass Material
B	**Borosilicate, Tempered**	
C	Fused Quartz	
X	Other	**(B = Standard)**

A	**AISI 1018 Steel**	Cover Flange Material
B	AISI 1018 per NACE MR-01-75	
D	T-304 Stainless Steel	
E	T-316 Stainless Steel	
F	T-304L Stainless Steel	
G	T-316L Stainless Steel	
H	Alloy 20 (Carpenter 20™)	
J	Monel 400	
K	C-276 (Hastelloy C-276™)	**(A = Standard)**
L	AISI 4130 Quenched & Tempered	
M	AISI 4140 Quenched & Tempered	
X	Other	

A	AISI 1018 Steel	Body Material (Wetted Parts)
B	AISI 1018 per NACE MR-01-75	
C	**Machine Steel (Non Weldable)**	
D	T-304 Stainless Steel	
E	T-316 Stainless Steel	
F	T-304L Stainless Steel	
G	T-316L Stainless Steel	
H	Alloy 20 (Carpenter 20™)	
J	Monel 400	
K	C-276 (Hastelloy C-276™)	**(C = Standard)**
L	AISI 4130 Quenched & Tempered	
M	AISI 4140 Quenched & Tempered	
X	Other	

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