

Roust-A-Bout® Couplings



SEE VICTAULIC PUBLICATION 10.01 FOR DETAILS

STYLE 99

Style 99 Roust-A-Bout couplings are designed with heavy housings and grips to provide a strong component for joining plain and beveled end, including Schedule 80 steel pipe and Victaulic plain end fittings. Roust-A-Bout couplings are not designed for use on plastic pipe, pipe with brittle linings, cast or ductile iron pipe nor any pipe with a surface hardness greater than 150 Brinell.

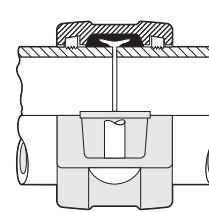
Pipe is secured together by heavy jaws, which are set into the housing. All sizes are supplied with painted housings and plated nuts and bolts. Galvanized housings are available.



1 ½ – 12" SIZES

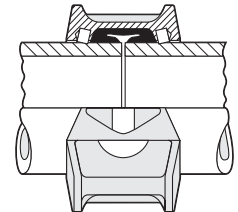


14 – 18" SIZES



Exaggerated for clarity

1 ½ – 18" SIZES



Exaggerated for clarity

1"; 76.1 & 139.7MM SIZES

WARNING

Style 99 Roust-A-Bout couplings must be assembled with nuts tightened to full torque specifications.

MATERIAL SPECIFICATIONS

Housing: Ductile iron conforming to ASTM A-536, grade 65-45-12. Ductile iron conforming to ASTM A-395, grade 65-45-15, is available upon special request.

Housing Coating: Orange enamel.

- **Optional:** Hot dipped galvanized and others.

Jaws: Carbon steel, case hardened, electroplated, except sizes 1"; 76.1 mm and 139.7 mm, which utilize stainless steel, Type 416, hardened.

Gasket: (specify choice*)

- **Grade "E" EPDM**
EPDM (Green color code). Temperature range –30°F to +230°F/–34°C to +110°C. Recommended for cold and hot water service within the specified temperature range plus a variety of dilute acids, oil-free air and many chemical services. UL classified in accordance with ANSI/NSF 61 for cold +86°F/+30°C and hot +180°F/+82°C potable water service. NOT RECOMMENDED FOR PETROLEUM SERVICES.
- **Grade "T" nitrile**
Nitrile (Orange color code). Temperature range –20°F to +180°F/–29°C to +82°C. Recommended for petroleum products, air with oil vapors, vegetable and mineral oils within the specified temperature range. Not recommended for hot water services over +150°F/+66°C or for hot dry air over +140°F/+60°C.

* Services listed are General Service Recommendations only. It should be noted that there are services for which these gaskets are not recommended. Reference should always be made to the latest Victaulic Gasket Selection Guide for specific gasket service recommendations and for a listing of services which are not recommended.

Bolts/Nuts/Washers: Heat-treated plated carbon steel, trackhead meeting the physical and chemical requirements of ASTM A-449 and physical requirements of ASTM A-183. The 6"/150mm and larger sizes are supplied with hardened steel washers meeting ASTM F-436 Type 3 (weathering steel).

JOB/OWNER

System No. _____
Location _____

CONTRACTOR

Submitted By _____
Date _____

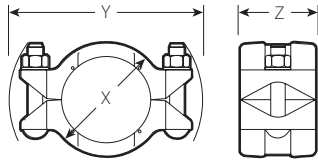
ENGINEER

Spec Sect _____ Para _____
Approved _____
Date _____

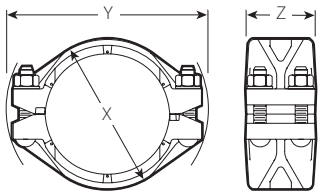
Roust-A-Bout® Couplings

STYLE 99

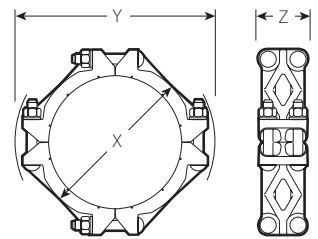
DIMENSIONS



1 – 6”/25 – 150MM SIZES



8 – 12”/200 – 300MM SIZES



14 – 18”/350 – 450MM SIZES

Size		Max Work Press.	Max. End Load	Required Bolt Torque	‡ Bolt/Nut No. – Size	Dimensions Inches/mm			Aprx. Weight
Nominal Size Inches mm	Actual Outside Diameter Inches mm	psi kPa	Lbs. * N	Lb. Ft. ** N*m	Inches	X	Y	Z	Lbs. kg
1 25	1.315 33.7	600 4130	800 3560	35 47.5	2 – 3/8 x 2	2.56 65	4.25 108	2.25 57	1.7 0.8
1½ 40	1.900 48.3	750 5175	2100 9345	60 81.4	2 – ½ x 2½	3.25 83	5.50 140	2.88 73	3.6 1.6
2 50	2.375 60.3	750 5175	3300 14685	150 203.4	2 – 5/8 x 3¼	3.75 95	6.75 171	3.38 86	5.3 2.4
2½ 65	2.875 73.0	600 4130	3890 17310	150 203.4	2 – 5/8 x 3¼	4.25 108	7.13 181	3.38 86	5.7 2.5
76.1 mm	3.000 76.1	400 2700	2825 12500	95 128.8	2 – ½ x 2¾	4.69 119	6.25 159	2.75 70	4.4 2.0
3 80	3.500 88.9	600 4130	5770 25676	200 271.2	2 – ¾ x 4¼	5.00 127	8.50 216	3.38 86	8.7 3.9
3½ 90	4.000 101.6	500 3450	6280 27946	200 271.2	2 – ¾ x 4¼	5.50 140	9.25 235	3.63 92	10.6 4.8
4 100	4.500 114.3	450 3100	7155 31840	200 271.2	2 – ¾ x 4¼	6.13 156	10.00 254	4.00 102	12.8 5.8
139.7 mm	5.500 139.7	250 1700	5940 26440	160 217.0	2 – ¾ x 5	7.80 200	10.75 260	3.19 81	9.0 4.1
5 125	5.563 141.3	350 2400	8500 37825	250 339.0	2 – 7/8 x 5	7.25 184	11.38 289	4.38 111	17.3 7.8
6 150	6.625 168.3	300 2065	10340 46013	250 339.0	2 – 1 x 6 #	8.50 216	13.38 340	4.38 111	23.2 10.5
165.1 mm	6.500 165.1	300 2065	9955 44300	250 339.0	2 – 1 x 6 #	8.38 213	13.25 337	4.38 111	22.2 10.1
8 200	8.625 219.1	250 1700	14600 64970	250 339.0	4 – 7/8 x 5 #	10.88 276	14.38 365	5.00 127	37.2 16.9
10 250	10.750 273.0	250 1700	22700 101015	300 406.8	4 – 7/8 x 5 #	13.38 340	16.38 416	5.00 127	48.2 21.9
12 300	12.750 323.9	250 1700	31900 141955	350 474.6	4 – 1 x 6½ #	15.50 394	19.63 499	5.13 130	60.0 27.2
14 350	14.000 355.6	200 1400	30800 137060	350 474.6	8 – 1 x 6½ #	16.75 425	20.75 527	5.38 137	89.0 40.4
16 400	16.000 406.4	150 1000	30200 134390	350 474.6	8 – 1 x 6½ #	19.00 483	22.63 575	5.38 137	105.0 47.6
18 450	18.000 457.0	150 1000	38200 169990	350 474.6	8 – 1 x 6½ #	21.00 533	23.50 597	5.38 137	125.0 56.7

* Working Pressure and End Load are total, from all internal and external loads, based on coupling properly assembled, with bolts fully torqued to listed specifications, on plain end or beveled end standard weight (ANSI) steel pipe and Victaulic plain end fittings. Couplings are designed to be used with plain end pipe and Victaulic plain end fittings only.

** Bolt torque ratings shown must be applied at installation.

‡ Metric thread size bolts (plated) are available (color coded) for all coupling sizes upon request. Contact Victaulic for details.

WARNING: Depressurize and drain the piping system before attempting to install, remove, or adjust any Victaulic piping products.

Supplied with flat washers.

Roust-A-Bout® Couplings

STYLE 99

PRESSURE RATINGS AND END LOADS

Carbon Steel Pipe

1		2	3	4	5	6
Size		Pipe		Req'd Bolt Torque	Max. Joint Working Pressure	Max. Permiss. End Load
Nominal Outside Size Inches mm	Actual Outside Diameter Inches mm	Wall Thickness Inches mm	Sched.	Lb.Ft. N • m	psi kPa	Lbs. N
1 25	1.315 33.7	0.179 4.55	80	35 47.5	—	—
		0.133 3.38	40		600 4130	800 3560
		0.109 2.77	10		600 4130	800 3560
		0.065 1.65	5		400 2750	550 2450
1½ 40	1.900 48.3	0.200 5.08	80	60 81.4	750 5175	2100 9345
		0.145 3.68	40		750 5175	2100 9345
		0.109 2.77	10		600 4130	1700 7565
		0.065 1.65	5		400 2750	1100 4895
2 50	2.375 60.3	0.218 5.54	80	150 203.4	750 5175	3300 14685
		0.154 3.91	40		750 5175	3300 14685
		0.109 2.77	10		400 2750	1800 8010
		0.065 1.65	5		200 1375	900 4005
2½ 65	2.875 73.0	0.276 7.01	80	150 203.4	600 4130	3890 17310
		0.203 5.16	40		600 4130	3890 17310
		0.120 3.05	10		300 2065	1900 8455
		0.083 2.11	5		150 1035	1000 4450
3 80	3.500 88.9	0.300 7.62	80	200 271.2	600 4130	5770 25675
		0.216 5.49	40		600 4130	5770 25675
		0.120 3.05	10		225 1550	2160 9610
		0.083 2.11	5		125 860	1200 5340

Table continued on page 4.

Roust-A-Bout® Couplings

STYLE 99

PRESSURE RATINGS AND END LOADS

Carbon Steel Pipe

1		2	3	4	5	6
Size		Pipe		Req'd Bolt Torque	Max. Joint Working Pressure	Max. Permiss. End Load
Nominal Outside Size Inches mm	Actual Outside Diameter Inches mm	Wall Thickness Inches mm	Sched.	Lb.Ft. N • m	psi kPa	Lbs. N
3½ 90	4.000 101.6	0.318 8.08	80	200 271.2	500 3450	6280 27945
		0.226 5.74	40		500 3450	6280 27945
		0.120 3.05	10		200 1375	2500 11125
		0.083 2.11	5		100 690	1250 5565
4 100	4.500 114.3	0.337 8.56	80	200 271.2	450 3100	7155 31840
		0.237 6.02	40		450 3100	7155 31840
		0.120 3.05	10		175 1200	2800 12460
		0.083 2.11	5		60 415	950 4230
5 125	5.563 141.3	0.375 9.53	80	250 339.0	350 2410	8500 37825
		0.258 6.55	40		350 2410	8500 37825
		0.134 3.40	10		150 1035	3600 16020
		0.109 2.77	5		75 515	1800 8010
6 150	6.625 168.3	0.432 10.97	80	250 339.0	300 2065	10340 46015
		0.280 7.11	40		300 2065	10340 46015
		0.134 3.40	10		100 690	3500 15575
		0.109 2.77	5		75 515	2600 11570
165.1 mm	6.500 165.1	0.250 6.35	—	250 339.0	300 2065	9955 44300
		0.200 5.08	—		175 1200	6000 26700
		0.150 3.81	—		100 690	3500 15575
8 200	8.625 219.1	0.322 8.18	40	250 339.0	250 1725	14600 64970
		0.277 7.04	30		200 1375	11700 52065
		0.148 3.76	10		100 690	6000 26700
		0.109 2.77	5		50 345	3000 13350

Table continued on page 5.

Roust-A-Bout® Couplings

STYLE 99

PRESSURE RATINGS AND END LOADS

Carbon Steel Pipe

1		2	3	4	5	6
Size		Pipe		Req'd Bolt Torque	Max. Joint Working Pressure	Max. Permiss. End Load
Nominal Outside Size Inches mm	Actual Outside Diameter Inches mm	Wall Thickness Inches mm	Sched.	Lb.Ft. N • m	psi kPa	Lbs. N
10 250	10.750 273.0	0.365 9.27	40	300 406.8	250 1725	22700 101015
		0.307 7.80	30		175 1200	15900 70755
		0.165 4.19	10		75 515	6800 30260
		0.134 3.40	5		50 345	4500 20025
12 300	12.750 323.9	0.375 9.53	STD	350 474.6	250 1725	31900 141955
		0.330 8.38	30		150 1035	19100 84995
		0.180 4.57	10		100 690	12700 56515
		0.165 4.19	5		75 515	9500 42275
14 350	14.000 355.6	0.375 9.53	STD	350 474.6	200 1375	30800 137060
16 400	16.000 406.4	0.375 9.53	STD	350 474.6	150 1035	30200 134390

COLUMN 1: Victaulic couplings are identified by nominal pipe size.

COLUMN 2: Nominal pipe wall thickness.

COLUMN 3: Pipe wall thickness schedule as established in ANSI Standard B36, 10-70.

COLUMN 4: Bolt torque required for installing Victaulic plain end couplings to achieve pressure ratings listed in Column 5 and Permissible Maximum End Loads listed in Column 6.

TORQUE RATINGS MUST BE APPLIED AT INSTALLATION.

COLUMN 5: Maximum line pressure, including surge, to which a joint should be subjected, based on couplings assembled to **full torque specifications** on plain end or beveled end standard weight steel pipe and/or Victaulic plain end fittings. Working pressure ratings are based on pipe prepared in accordance with Victaulic specifications.

COLUMN 6: Maximum end load from all internal and/or external forces to which the joint should be subjected based on couplings assembled to full torque specifications.

NOTE: Roust-A-Bout couplings, when sufficiently pressurized, will allow pipe to separate slightly as grips set into pipe. For properly assembled and torqued couplings, this separation should not exceed ¼"/6.4mm. This should be considered for installations in tightly confined areas. Style 99 couplings are not designed to provide linear or angular movement.

ROUST-A-BOUT STYLE 99 COUPLINGS ARE DESIGNED FOR USE WITH PLAIN END OR BEVELED END PIPE AND VICTAULIC PLAIN END FITTINGS ONLY.

Roust-A-Bout® Couplings

STYLE 99

PRESSURE RATINGS AND END LOADS

Stainless Steel Pipe

1		2	3	4	5	6
Size		Pipe		Req'd Bolt Torque	Max. Joint Working Pressure	Max. Permiss. End Load
Nominal Size Inches mm	Actual Outside Diameter Inches mm	Wall Thickness Inches mm	Sched.	Lb.Ft. N • m	psi kPa	Lbs. N
1 33.4	1.315 33.7	0.133 3.38	40	35 47.5	600 4130	800 3560
		0.109 2.77	10	35 47.5	400 2750	550 2450
		0.065 1.65	5	35 47.5	250 1725	350 1555
1½ 48.3	1.900 48.3	0.145 3.56	40	60 81.4	500 3450	1,400 6230
		0.109 2.77	10	60 81.4	400 2750	1,100 4895
		0.065 1.65	5	N/R	N/R	N/R
2 60.3	2.375 60.3	0.154 3.91	40	150 203.4	500 3450	2,200 9790
		0.109 2.77	10	150 203.4	400 2750	1,800 8010
		0.065 1.65	5	N/R	N/R	N/R
2½ 73.0	2.875 73.0	0.203 5.16	40	150 203.4	400 2750	2,500 11125
		0.120 5.16	10	150 203.4	250 1725	1,500 6675
		0.083 2.11	5	N/R	N/R	N/R
3 88.9	3.500 88.9	0.216 5.49	40	200 271.2	400 2750	3,800 16910
		0.120 3.05	10	200 271.2	200 1375	1,900 8455
		0.083 2.11	5	N/R	N/R	N/R
3½ 101.6	4.000 101.6	0.226 5.74	40	200 271.2	300 2065	3,700 16465
		0.120 3.05	10	200 271.2	150 1035	1,900 8455
		0.083 2.11	5	N/R	N/R	N/R
4 114.3	4.500 114.3	0.237 6.02	40	200 271.2	250 1725	3,900 17355
		0.120 3.05	10	200 271.2	80 550	1,300 5785
		0.083 2.11	5	N/R	N/R	N/R
5 141.3	5.563 141.3	0.258 6.55	40	250 339.0	200 1375	4,800 21360
		0.134 3.40	10	250 339.0	75 510	1,800 8010
		0.109 2.77	5	N/R	N/R	N/R

Table continued on page 7.

Roust-A-Bout® Couplings

STYLE 99

PRESSURE RATINGS AND END LOADS

Stainless Steel Pipe

1		2	3	4	5	6
Size		Pipe		Req'd Bolt Torque	Max. Joint Working Pressure	Max. Permiss. End Load
Nominal Size Inches mm	Actual Outside Diameter Inches mm	Wall Thickness Inches mm	Sched.			
6 168.3	6.625 168.3	0.280 7.11	40	250 339.0	200 1375	6.800 30260
		0.134 3.40	10	250 339.0	75 515	2.600 11570
		0.109 2.77	5	N/R	N/R	N/R
165.1 mm	6.500 165.1	0.280 7.11	40	250 339.0	200 1375	6.800 30260
		0.134 3.40	10	250 339.0	75 515	2.600 11570
		0.109 2.77	5	N/R	N/R	N/R
8 219.1	8.625 219.1	0.322 8.18	40	250 339.0	200 1375	11.000 48950
		0.148 3.76	10	250 339.0	75 515	4.400 19580
		0.109 2.77	5	250 339.0	25 170	1.460 6495
10 273.0	10.750 273.0	0.365 9.27	40	300 406.8	100 690	9.000 40050
		0.165 4.19	10	300 406.8	50 345	4.500 20025
		0.134 3.40	5	300 406.8	25 170	2.250 10010
12 323.9	12.750 323.9	0.406 10.31	40	350 474.6	100 690	12.750 56735
		0.180 4.67	10	350 474.6	50 345	6.400 28480
		0.156 3.96	5	350 474.6	25 170	3.200 14240

NR = Not recommended

+ Contact Victaulic for details.

COLUMN 1: Victaulic couplings are identified by nominal pipe size.

COLUMN 2: Nominal pipe wall thickness.

COLUMN 3: Pipe wall thickness schedule as established in ANSI Standard B36, 10-70.

COLUMN 4: Bolt torque required for installing Victaulic plain end couplings to achieve pressure ratings listed in Column 5 and Permissible Maximum End Loads listed in Column 6.

TORQUE RATINGS MUST BE APPLIED AT INSTALLATION.

COLUMN 5: Maximum line pressure, including surge, to which a joint should be subjected, based on couplings assembled to **full torque specifications** on plain end or beveled end standard weight steel pipe and/or Victaulic plain end fittings. Working pressure ratings are based on pipe prepared in accordance with Victaulic specifications.

COLUMN 6: Maximum end load from all internal and/or external forces to which the joint should be subjected based on couplings assembled to full torque specifications.

NOTE: Roust-A-Bout couplings, when sufficiently pressurized, will allow pipe to separate slightly as grips set into pipe. For properly assembled and torqued couplings, this separation should not exceed ¼”(6.4 mm). This should be considered for installations in tightly confined areas. Style 99 couplings are not designed to provide linear or angular movement.

ROUST-A-BOUT STYLE 99 COUPLINGS ARE DESIGNED FOR USE WITH PLAIN END OR BEVELED END PIPE AND VICTAULIC PLAIN END FITTINGS ONLY.

Roust-A-Bout® Couplings

STYLE 99

PRESSURE RATINGS AND END LOADS

Aluminum Pipe*

1		2	3	4	5	6
Size		Pipe		Req'd Bolt Torque	Max. Joint Working Pressure	Max. Permiss. End Load
Nominal Size Inches mm	Actual Outside Diameter Inches mm	Wall Thickness Inches mm	Sched.	Lb.Ft. N • m	psi kPa	Lbs. N
1 25	1.315 33.7	0.179 4.55	80	N/R	N/R	N/R
		0.133 3.38	40	35 47.5	600 4130	800 3560
		0.109 2.77	10	35 47.5	300 2065	400 1780
		0.065 1.65	5	35 47.5	100 690	135 601
1½ 40	1.900 48.3	0.200 5.08	80	60 81.4	500 3450	1400 6230
		0.145 3.56	40	60 81.4	400 2760	1100 4895
		0.109 2.77	10	60 81.4	300 2065	825 3671
		0.065 1.65	5	N/R	N/R	N/R
2 50	2.375 60.3	0.218 5.54	80	150 203.4	400 2760	1800 8010
		0.154 3.91	40	150 203.4	300 2065	1300 5785
		0.109 2.77	10	150 203.4	200 1380	900 4005
		0.065 1.65	5	N/R	N/R	N/R
2½ 65	2.875 73.0	0.276 7.01	80	150 203.4	350 2415	2200 9790
		0.203 5.16	40	150 203.4	275 1895	1725 7676
		0.120 5.16	10	150 203.4	150 1035	1000 4450
		0.083 2.11	5	N/R	N/R	N/R
3 80	3.500 88.9	0.300 7.62	80	200 271.2	300 2065	2880 12816
		0.216 5.49	40	200 271.2	200 1380	1920 8544
		0.120 3.05	10	200 271.2	100 690	960 4272
		0.083 2.11	5	N/R	N/R	N/R

Table continued on page 9.

Roust-A-Bout® Couplings

STYLE 99

PRESSURE RATINGS AND END LOADS

Aluminum Pipe*

1		2	3	4	5	6
Size		Pipe		Req'd Bolt Torque	Max. Joint Working Pressure	Max. Permiss. End Load
Nominal Size Inches mm	Actual Outside Diameter Inches mm	Wall Thickness Inches mm	Sched.			
3½ 90	4.000 101.6	0.318 8.08	80	200 271.2	250 1725	3100 13795
		0.226 5.74	40	200 271.2	200 1380	2500 11125
		0.120 3.05	10	200 271.2	100 690	1250 5563
		0.083 2.11	5	N/R	N/R	N/R
4 100	4.500 114.3	0.337 8.56	80	200 271.2	200 1380	3200 14240
		0.237 6.02	40	200 271.2	150 1035	2400 10680
		0.120 3.05	10	200 271.2	50 345	800 3560
		0.083 2.11	5	N/R	N/R	N/R
5 125	5.563 141.3	0.375 9.53	80	250 339.0	150 1035	3600 16020
		0.258 6.55	40	250 339.0	100 690	2400 10680
		0.134 3.40	10	250 339.0	50 345	1200 5340
		0.109 2.77	5	N/R	N/R	N/R
6 150	6.625 168.3	0.432 10.97	80	250 339.0	150 1035	5200 23140
		0.280 7.11	40	250 339.0	100 690	3500 15575
		0.134 3.40	10	250 339.0	50 345	1750 7788
		0.109 2.77	5	250 339.0	35 240	1225 5451
8 200	8.625 219.1	0.322 8.18	40	250 339.0	150 1035	9000 40050
		0.277 7.04	30	250 339.0	100 690	6000 26700
		0.250 6.35	20	250 339.0	75 515	4500 20025
		0.148 3.76	10	250 339.0	50 345	3000 13350

Table continued on page 10.

Roust-A-Bout® Couplings

STYLE 99

PRESSURE RATINGS AND END LOADS

Aluminum Pipe*

1		2	3	4	5	6
Size		Pipe		Req'd Bolt Torque	Max. Joint Working Pressure	Max. Permiss. End Load
Nominal Size Inches mm	Actual Outside Diameter Inches mm	Wall Thickness Inches mm	Sched.	Lb.Ft. N • m	psi kPa	Lbs. N
10 250	10.750 273.0	0.356 9.27	40	300 406.8	100 690	9000 40050
		0.307 7.80	30	300 406.8	75 515	6300 28035
		0.250 6.35	20	300 406.8	50 345	4500 20025
		0.165 4.19	10	300 406.8	25 172	2250 10013
12 300	12.750 323.9	0.406 10.31	40	300 406.8	100 690	12800 56960
		0.330 8.38	30	300 406.8	75 515	9500 42275
		0.250 6.35	20	300 406.8	50 345	6000 26700
		0.180 4.67	10	300 406.8	25 172	3150 14018

* Aluminum Pipe – Alloy 6063-T6 or 6061-T6 in Schedule 80 and 40; Alloy 6063-T6 in Schedule 30, 20, 10 and 5.

NR = Not recommended

COLUMN 1: Victaulic couplings are identified by nominal pipe size.

COLUMN 2: Nominal pipe wall thickness.

COLUMN 3: Pipe wall thickness schedule as established in ANSI Standard B36, 10-70.

COLUMN 4: Bolt torque required for installing Victaulic plain end couplings to achieve pressure ratings listed in Column 5 and Permissible Maximum End Loads listed in Column 6.

TORQUE RATINGS MUST BE APPLIED AT INSTALLATION.

COLUMN 5: Maximum line pressure, including surge, to which a joint should be subjected, based on couplings assembled to **full torque specifications** on plain end or beveled end standard weight steel pipe and/or Victaulic plain end fittings. Working pressure ratings are based on pipe prepared in accordance with Victaulic specifications.

COLUMN 6: Maximum end load from all internal and/or external forces to which the joint should be subjected based on couplings assembled to full torque specifications.

NOTE: Roust-A-Bout couplings, when sufficiently pressurized, will allow pipe to separate slightly as grips set into pipe. For properly assembled and torqued couplings, this separation should not exceed ¼"/6.4 mm. This should be considered for installations in tightly confined areas. Style 99 couplings are not designed to provide linear or angular movement.

ROUST-A-BOUT STYLE 99 COUPLINGS ARE DESIGNED FOR USE WITH PLAIN END OR BEVELED END PIPE AND VICTAULIC PLAIN END FITTINGS ONLY.

Roust-A-Bout® Couplings

STYLE 99

INSTALLATION

Reference should always be made to the I-100 Victaulic Field Installation Handbook for the product you are installing. Handbooks are included with each shipment of Victaulic products for complete installation and assembly data, and are available in PDF format on our website at www.victaulic.com.

WARRANTY

Refer to the Warranty section of the current Price List or contact Victaulic for details.

NOTE

This product shall be manufactured by Victaulic or to Victaulic specifications. All products to be installed in accordance with current Victaulic installation/assembly instructions. Victaulic reserves the right to change product specifications, designs and standard equipment without notice and without incurring obligations.

Roust-A-Bout® Couplings

STYLE 99



For complete contact information, visit www.victaulic.com

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