

GRUVLOK STAINLESS STEEL FITTINGS - TYPE 304



Gruvlok **A** Series Stainless Steel Fittings are full flow design with ends grooved to Gruvlok specifications. The **A** Series standard material is formed from Type 304 Stainless Steel. The **A** Series Fittings are annealed after forming and grooving to provide increased corrosion resistance. Gruvlok **A** Series Stainless Steel 45° and 90° elbows and tees have compact center-to-end dimensions which make installation quick and easy with the Gruvlok Figure 7400SS Coupling, or other Gruvlok products.



For Listings/Approval Details and Limitations, visit our website at www.anvilintl.com or contact an Anvil® Sales Representative.



Drinking Water System Component
ANSI/NSF 61
MH21189

PRESSURE RATINGS FOR STAINLESS STEEL PIPE & FITTINGS

Schedule 10S pipe are based upon the use of roll-groover roll sets that have been specifically designed for use on Schedule 10S stainless steel pipe. Using roll sets that were designed for roll grooving carbon steel pipe may significantly reduce the pressure ratings that can be obtained. Consult Gruvlok for applications that involve roll grooving 10" or larger stainless steel pipe or that involves Schedule 5S stainless steel pipe.

A SERIES SS FITTING PRESSURE RATINGS

Sizes	1¼"	1½"	2"	2½"	3"	4"	6"	8"	10"	12"
Pressure (psi)	500	500	500	500	500	500	400	250	100	200

FIG. 7084SS

Groove x Class 150
Stainless Steel Flange Adapter
Type 304

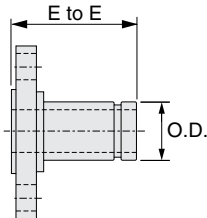


FIGURE 7084SS
STAINLESS STEEL FLANGE ADAPTER

Nominal Size	End to End*	Approx. Wt. Ea.	Nominal Size	End to End*	Approx. Wt. Ea.
<i>In./DN(mm)</i>	<i>In./mm</i>	<i>Lbs./Kg</i>	<i>In./DN(mm)</i>	<i>In./mm</i>	<i>Lbs./Kg</i>
2	3 ¹ / ₈	5.7	6	3 ¹⁵ / ₁₆	19.4
50	79.38	2.6	150	100.01	8.8
2½	3 ³ / ₈	8.6	8	4 ¹ / ₂	32.9
65	85.73	3.9	200	114.30	14.9
3	3 ³ / ₈	9.7	10	4 ³ / ₄	45.0
80	85.73	4.4	250	120.65	20.4
4	3 ⁹ / ₁₆	14.6	12	4 ³ / ₄	70.8
100	90.49	6.6	300	120.65	32.1
5	3 ³ / ₄	17.5			
125	95.25	7.9			

- Notes:** 1) *Dimensions may differ from those shown above. Contact an Anvil Representative for more information.
2) For **A** Series 304 SS pressure ratings refer to the chart above.
3) The pressure rating for the reducing tees and concentric reducers is based upon the rating of the weakest end.

PROJECT INFORMATION

APPROVAL STAMP

Project:	<input type="checkbox"/> Approved
Address:	<input type="checkbox"/> Approved as noted
Contractor:	<input type="checkbox"/> Not approved
Engineer:	Remarks:
Submittal Date:	
Notes 1:	
Notes 2:	