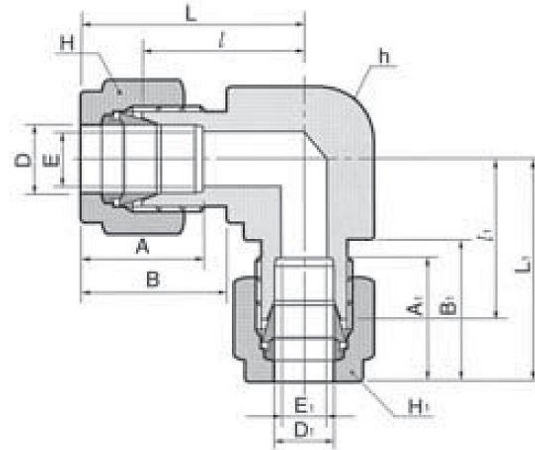


REDUCING UNION ELBOWS RUE



Connects fractional tube (reducing)
Classification: Tube to Tube Union Fitting

Part Number	Tube O.D.				Width Across Flat						E	E1	A	A1	B	B1	l	ll	L	L1
	D		D1		h		H		H1											
	in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.										
30-RUE-1/8-1/16	1/8	3.17	1/16	1.59	3/8	9.52	7/6	11.11	5/16	7.93	2.4	1.3	12.7	8.63	15.24	10.93	15.74	14.2	22.35	18.0
30-RUE-1/4-1/8	1/4	6.35	1/8	3.17	1/2	12.7	9/16	14.28	7/6	11.11	4.8	2.4	15.24	12.7	17.78	15.24	19.55	17.9	26.92	24.5
30-RUE-3/8-1/4	3/8	9.52	1/4	6.35	5/8	15.87	11/16	17.46	9/16	14.28	7.1	4.8	16.76	15.24	19.3	17.78	23.1	21.92	30.47	29.29
30-RUE-1/2-1/4	1/2	12.7	1/4	6.35	13/16	20.64	7/8	22.22	9/16	14.28	10.41	4.8	22.86	15.24	21.84	17.78	25.9	24.4	36.06	31.77
30-RUE-1/2-3/8	1/2	12.7	3/8	9.52	13/16	20.64	7/8	22.22	11/16	17.46	10.41	7.1	22.86	16.76	21.84	19.30	25.9	25.9	36.06	33.27

All dimensions are in millimeters unless otherwise specified, for reference only and subject to change*



Operating Pressures & Temperatures - Stainless Steel Compression Tubing

- Applications Include: Compression, Instrumentation, Vacuum, Gas, Cryogenic, High pressure & Temperature Service.
- These tube fittings are designed using industrial codes and specifications with additional cutting-edge engineering on swaging action and sealing integrity.
- They also provide excellent leak-free sealing on high pressure gas, vacuum, impulse, thermal shock, heavy vibration and many other stringent applications.
- All tube fittings are double ferrule and consist of a body, front ferrule, back ferrule and nut.
- Stainless steel bar stock conforms to ASTM A276, ASTM 479, ASME SA479 and JIS GA 303
- Stainless steel forged fittings conform to ASTM A182, ASME SA 182 and JIS G3214
- The pressure rating of a BFO Tube Fitting is rated to the [working pressure of the connective tubing](#).