



- Machine tapered male and female shoulders facilitates close tolerance assembly and near perfect inside diam eter alignment.
- The compressed "O" -ring forms a water tight seal when bolted together with backing flanges.
- Metal to metal seating at bore eliminates gasket protrusion.
- Weld ends are machine beveled to match the pipe or tubing wall thickness.
- Designed for use in polished pipe and tubing systems where normal gasketed joints would cause an unaccept able pulp stock build-up.
- Supplied as fabricated stub ends to fit ID piping, special diameters and sizes larger than 24".
- Available in ACI grades CF-3 (304L), CF-3M (316L) and (317L).
- Alaskan SK-611 stub end sets are normally used with Alaskan SK-39 steel backing flanges. Alaskan SK-612 stub end sets are normally used with Alaskan SK-39-P steel backing flanges.
- Other sizes upon request.

Made to Fit OD Tube	e Size Diar	neters														
Tube OD	6	8	10	12	14	16	18	20	22	24	26	28	30	32	34	36
A (Lap Dia.)	8 ¹ / ₂	10 ⁵ / ₈	12 ³ / ₄	15	16 ¹ / ₄	18 ¹ / ₂	21	23	25 ¹ / ₂	27 ¹ / ₄	29 ¹ / ₄	31 ¹ / ₄	33 ³ / ₄	35 ³ / ₄	37 ³ / ₄	40 ¹ / ₄
B (ID Bore)	Bore to	Bore to match tubing specified														
C (Length)	3	3	3 ¹ / ₂	4	4	4	4	4	4	4	4	4	4	4	4	4
D	⁵ / ₈	⁵ / ₈	5/8	⁵ / ₈	⁵ / ₈	⁵ / ₈	⁵ / ₈	⁵ / ₈	⁵ / ₈	⁵ / ₈	⁵ / ₈	³ / ₄	³ / ₄	³ / ₄	³ / ₄	3/4
R (Min. Radius)	³ / ₈	³ / ₈	³ / ₈	3/8	³ / ₈	³ / ₈	3/8	³ / ₈	³ / ₈	³ / ₈	³ / ₈	³ / ₈	³ / ₈	³ / ₈	³ / ₈	³ / ₈
T	Wall th	Wall thickness to match tubing specified														
Weights per set*	9.1	13.1	16.2	20.0	44.0	48	62	68	70	76	83	91	99.0	105	113	120

SK-612

Made to Fit Nominal Pipe Size Diameters (Identical to SK-611 Except for B Dimension)								
Nominal								
Pipe Size	6	8	10	12	14 thru 36 see SK-611			
Pipe OD	6 ⁵ / ₈	8 ⁵ / ₈	10 ³ / ₄	12 ³ / ₄				
B (ID Bore)	Bore to	match	tubing s	pecified				
Weights per set*	9.0	11.8	15.0	19.0				

Dimensions are in inches. All weights are pounds based on a metal density of .29 $\rm lb/in^{3}$ * Varies with wall thickness.