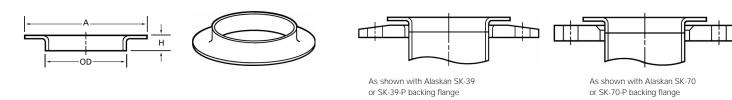
Stainless Steel Butt Welding Stub Ends

SK-2 and SK-2-P Short Flared Stainless Steel Stub Ends



- A short length, flared type stub end normally used for butt welding to "as welded" pipe, tube and fittings.
- Provides an inexpensive means of "Van Stone" flanging when butt welding is required.
- Available in all stainless steel and most other weldable corrosion resistant alloys (aluminum alloys not in cluded).
- Available in 12 Ga. (.105), 10 Ga. (.134) and ${}^{3}I_{16}$ " thicknesses.

SK-2

H (Length A (Lap Dia.)

Weights (10 Ga)

■ Alaskan SK-2 stub ends are normally used with Alaskan SK-39 steel backing flanges. Alaskan SK-2-P stub ends are normally used with Alaskan SK-39-P steel backing flanges.

| Made to Fit OD To | ube Size | Diametei | rs | | | | | | | | | | | | | |
|---------------------------|-----------------------------|-----------------------------|---|-------|-------|-------|-------|-----------------------------|-----------------------------|--------------------------------|--------------------------------|--------------------------------|---------|-----|--------|--|
| Tube OD | 1 1/2 | 2 | 2 1/2 | 3 | 4 | 5 | 6 | 8 | 10 | 12 | 14 | 16 | 18 | 20 | 24 | |
| H (Length) | ⁵ / ₈ | ⁵ / ₈ | ³ / ₄ | 3/4 | 3/4 | 3/4 | 3/4 | ³ / ₄ | ⁷ / ₈ | ⁷ / ₈ | 7/ | 7/ | 7/ | 7/ | 7/ | |
| A (Lap Dia.) | 2 1/2 | 3 1/4 | 3 3/4 | 4 3/8 | 5 1/2 | 6 11/ | 7 3/4 | 9 3/4 | 11 3/4 | 14 ¹ / ₈ | 16 ¹ / ₄ | 18 ¹ / ₂ | 21 | 23 | 27 1/4 | |
| Weights (10 Ga) | .20 | .30 | .40 | .50 | .70 | 1.0 | 1.2 | 1.6 | 2.3 | 2.8 | 3.5 | 4.1 | 5.0 | 5.9 | 6.7 | |
| SK-2-P | | | | | | | | | | | | | | | | |
| Made to Fit Nomi | nal Pipe S | Size Diam | neters | | | | | | | | | | | | | |
| Made to Fit Nomi. Nominal | nal Pipe S | Size Dian | neters | | | | | | | | | | | | | |
| | nal Pipe S | | neters 2 ¹ / ₂ | 3 | 4 | 5 | 6 | 8 | 10 | 12 | 14 tl | hru 24 se | ee SK-2 | | | |

8 1/

10 5/,

12 ³/

2.6

15

3.1

Dimensions are in inches. All weights are in pounds based on a metal density of .29 lb/in³

4 1/

.45

5

.62

6 3/.

.92

3 5/,

.35