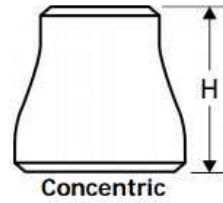


# Weld on Concentric Reducers

## 316 Stainless Steel

### Schedule 80

### Inches / Pounds



Part #	Nominal Pipe Size	Length (H)	Approximate Weight (in Lbs.)
K80CR.75X.5SS	3/4 x 1/2	2	0.25
K80CR1X.5SS	1 x 1/2	2	0.42
K80CR1X.75SS	1 x 3/4	2	0.43
K80CR1.5X.5SS	1 1/2 x 1/2	2.5	0.65
K80CR1.5X.75SS	1 1/2 x 3/4	2.5	0.65
K80CR1.5X1SS	1 1/2 x 1	2.5	0.72
K80CR1.5X1.25SS	1 1/2 x 1 1/4	2.5	0.78
K80CR2X.75SS	2 x 3/4	3	0.94
K80CR2X1SS	2 x 1	3	1.00
K80CR2X1.5SS	2 x 1 1/2	3	1.20
K80CR2.5X1SS	2 1/2 x 1	3.5	1.5
K80CR2.5X1.5SS	2 1/2 x 1 1/2	3.5	1.9
K80CR2.5X2SS	2 1/2 x 2	3.5	2.1
K80CR3X1.5SS	3 x 1 1/2	3.5	2.4
K80CR3X2SS	3 x 2	3.5	2.6
K80CR3X2.5SS	3 x 2 1/2	3.5	2.8
K80CR4X2SS	4 x 2	4	4.3
K80CR4X2.5SS	4 x 2 1/2	4	4.6
K80CR4X3SS	4 x 3	4	4.7
K80CR6X3SS	6 X 3	5.5	9.7
K80CR6X4SS	6 X 4	5.5	10.7
K80CR8X4SS	8 X 4	6.0	17.0
K80CR8X6SS	8 X 6	6.0	18.8
K80CR10X6SS	10 X 6	7.0	30.9
K80CR10X8SS	10 X 8	8.0	31.3
K80CR12X8SS	12 X 8	8.0	50.1
K80CR12X10SS	12 X 10	8.0	54.5

*\* Dimensions conform to ASME B16.9 & material conforms to ASTM A403 Grade 316/316L*