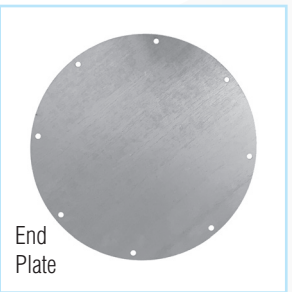


# End Cap | End Cap with Birdscreen | End Plate

## Ordering Information

- When ordering, specify material, gauge (if non-standard), dimension and end styles. Standard End Cap end styles are QF to flat plate. Standard End Cap with Birdscreen end styles are QF to 1/2" square wire mesh screen (larger than 24" will have expanded metal screen).
- End Cap enables users to close off taps for future use.
- End Cap larger than 24" will be constructed of flat plate and Angle Flange.
- Wire mesh on End Cap with Bird Screen can be replaced with perforated metal.



Ø in.	Length in.	QF End Cap Std Weight Lbs	QF End Cap w/ Birdscreen Weight Lbs
3	2.25	0.30	.25
4	2.25	0.37	.30
5	2.25	0.50	.35
6	2.25	0.72	.52
7	2.00	0.92	.60
8	2.00	1.10	.70
9	2.00	1.40	.80
10	2.00	1.65	.90
11	2.00	1.85	.95
12	1.88	2.05	1.00
13	1.88	2.45	1.15
14	1.88	3.10	1.25
15	1.88	3.55	1.36
16	1.88	4.00	1.48
17	1.88	4.45	1.60
18	1.88	4.90	1.75
19	1.88	5.20	1.82
20	1.88	5.45	1.90
21	1.88	5.90	2.00
22	1.88	6.30	2.10
23	1.88	7.10	2.45
24	1.88	7.90	2.85

## QF Material Options

Galv			SS			
Gauges	Size (inches)		Gauges	Size (inches)		
	Min. Ø	Max. Ø		Min. Ø	Max. Ø	
Standard	22	3	12	22	3	12
	20	13	24	20	13	24
Optional	18	4	24	18	8	24
	16	8	24	16	8	24
	14	8	24			

### Construction

**Collar seam:** Longitudinal seam is solid laser welded.

**Flanged End Cap with Birdscreen:** expanded metal welded to Angle Flange.

**End Plate:** Solid end plate is crimped in place, similar to a lockform seam.

### Optional End Styles

Standard QF end can be changed to Raw ID (RI), Raw OD (RO), No Fitting (NF), Flat Flange (FFL), Angle Flange (AFL), or Van Stone (VS).

## Flanged Material Options

Galv (Std)			SS			
Gauges	Size (inches)		Gauges	Size (inches)		
	Min. Ø	Max. Ø		Min. Ø	Max. Ø	
Standard	22	3	12	22	3	12
	20	13	24	20	13	24
	18	26	30	18	26	30
	16	32	40	16	32	40
	14	42	50	20	4	12
Optional	12	52	72	18	8	24
	20	4	12	16	8	30
	18	4	24			
	16	8	30			
	14	8	50			
	12	10	72			
	10	12	72			

\*Published lengths are nominal and may vary slightly.

