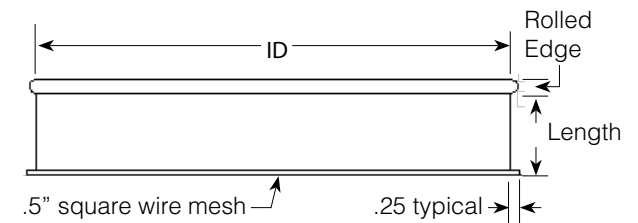


QF End Cap with Birdscreen 3152

Size In.	Rolled Edge (nom. in.)	Length In.	Std Weight Lbs	Galvanized Steel				304SS (or 316SS)	
				22ga	20ga	18ga	16ga	22ga	20ga
3	0.2	2.25	.25	Std				Std	
4	0.2	2.25	.30						
5	0.2	2.25	.35						
6	0.2	2.25	.52						
7	0.3	2.00	.60						
8	0.3	2.00	.70						
9	0.3	2.00	.80						
10	0.3	2.00	.90						
11	0.3	2.00	.95						
12	0.4	1.88	1.00						
13	0.4	1.88	1.15	Std		Optional		Std	
14	0.4	1.88	1.25						
15	0.4	1.88	1.36						
16	0.4	1.88	1.48						
17	0.4	1.88	1.60						
18	0.4	1.88	1.75						
19	0.4	1.88	1.82						
20	0.4	1.88	1.90						
21	0.4	1.88	2.00						
22	0.4	1.88	2.10						
23	0.4	1.88	2.45						
24	0.4	1.88	2.85						



Construction

Crimped: solid end sheet is crimped in place, similar to a lock form seam.

Collars: have laser welded longitudinal seam.

Ends: Standard QF end can be changed to Raw ID (RAWID), Raw OD (RAWOD), No Fitting (NF), Hose Adapter (RAWFLEX), Flat Flange (FLL), Angle Flange (ANGFL), or Van Stone (VANSTONE).

Notes:

1/2" square wire mesh can be replaced with perforated metal.

Reference Nordfab's QF Machine Adapter Technical Data sheet for actual ID and OD dimensions.

QF End Cap with Birdscreen 3152

Temperature Rating of Product Components		
° F	QF End Cap with Birdscreen	
1100°		Optional - 304SS
390°	Galvanized Steel	
-60°		

Additional Notes
At temperatures ranging between 390° F and 480° F, the zinc-iron alloy layers in galvanized steel will continue to provide a high level of protection from corrosion. However, there may be some peeling, changes in mechanical properties, and reduction in the corrosion protection. Recommended max. service temperature is 390° F.
304SS: <ul style="list-style-type: none"> • bluing may occur at 800° F and above

Compliance / Rating of Product Components		
Product	Material	Compliance / Rating
QF End Cap with Birdscreen	Galvanized	ASTM A653 with a G-90 rating
	304SS	Finish meets ASTM A240
	316SS	Finish meets ASTM A240