

COLLARS AND TAPS

2.10A

Heavy Duty Saddle Tap With Damper

Description

Metal Zinc's Saddle Tap is used for medium and high pressure applications to aid in air distribution from round trunk lines to round ductwork.

Features

Meets SMACNA requirements (2005 3rd Edition Section 4.8 Figure 4-6)

Heavy duty 2" standoff, 3/8" aluminum rod and blade for maximum efficiency

Flange measured to size of round pipe

Pressure rating +10 water gauge

Stitch welded seam for added strength and low leakage

Standard Construction

Manufactured using 26-gauge ASTM A653 material

1/8" x 1" two-sided neoprene gasket

1" flange

Optional Construction

1" insulation

Agion (antimicrobial coating)

Aluminum

Crimp and bead

G90 galvanized steel

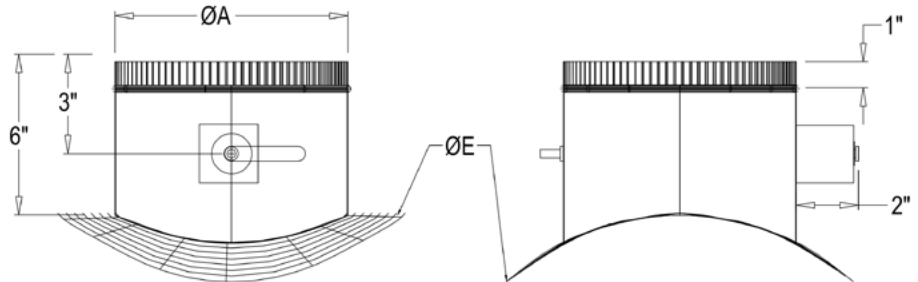
Galvanneal (paint grip)

Insulation guard - scoop

PCD

Stainless steel 304 and 316

Orange handle



Packaging

Metal Zinc Part Number	Size A Inches	Gauge	Row Quantity	Pallet Quantity
HI-PR-ST-4-EE	4	26	40	400
HI-PR-ST-5-EE	5	26	40	400
HI-PR-ST-6-EE	6	26	30	360
HI-PR-ST-7-EE	7	26	20	240
HI-PR-ST-8-EE	8	26	20	240
HI-PR-ST-9-EE	9	26	12	144
HI-PR-ST-10-EE	10	26	12	144
HI-PR-ST-12-EE	12	26	12	144
HI-PR-ST-14-EE	14	26	9	90
HI-PR-ST-16-EE	16	26	9	90
HI-PR-ST-18-EE	18	26	6	48