



#100 Plenum Chamber

Duc-Pac has custom fit plenums for many equipment lines. Contact distributor for details.

•Priced by inch of girth (ROUND FRACTIONS UP)

Example:

If plenum measures 19.25" x 29.75" x 36" high
 Girth = 2 sides x 20" = 40
 plus 2 sides x 30" = 60
 (total inches of girth) = 100"

Total inches of girth x price for Height (from chart) will equal your list price.

•Shipped knocked down in one carton

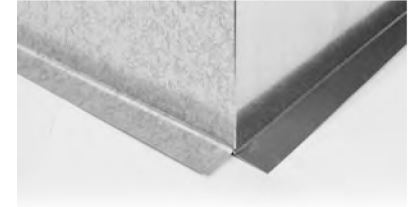
#100 26GA Plenum			
Height		Height	
18"	•	42"	•
24"	•	48"	•
30"	•	60"	•
36"	•		
ALL SALES FINAL			

#900 Adjustable Plenum

Width	Height 36"
14 x 14	•
16 x 16	•
18 x 18	•
20 x 20	•
22 x 22	•
24 x 24	•
26 x 26	•
28 x 28	•
30 x 30	•
32 x 32	•

To install Adjustable Plenum:

- Cut raw edges of side panels to desired width and height sizes.
- Trim top to 1/8" less than plenum width and depth
- Assemble 3 sides, slide top into side panel pockets, then position fourth side
- Secure with sheet metal screws



#100 F Supply Plenum with 1/2" Flange

- Feature 1/2" Flange instead of S-locks
- Shipped knocked down in one carton
- Contact Duc-Pac or your distributor for price and availability



#180 Panning

#180 Panning		
Size	Ctn.	
17x36	25	•
32x30	5	•

24GA panning available upon request



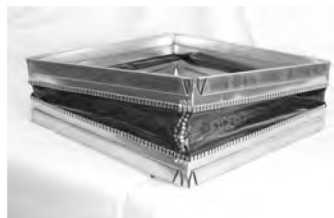
#330 Cold Air Return Frame

#330 Cold Air Return Frame		
Size	pcs	
10 x 6	pcs	•
12 x 6	pcs	•
14 x 6	pcs	•

Flame Resistant Vibration Absorbing Connectors

Size	Ctn.	#400 #401	#402
8 x 6	pcs →	•	•
8 x 8	pcs →	•	•
10 x 8	pcs →	•	•
12 x 8	pcs →	•	•
14 x 8	pcs →	•	•
16 x 8	pcs →	•	•
18 x 8	pcs →	•	•
20 x 8	pcs →	•	•
22 x 8	pcs →	•	•
24 x 8	pcs →	•	•
26 x 8	pcs →	•	•
28 x 8	pcs →	•	•
30 x 8	pcs →	•	•
32 x 8	pcs →	•	•
All Sales Final			

Plenum to Trunk 400
 Furnace to Plenum 401
 Trunk to Trunk 402



100' roll of Flame Resistant Material.
 Contact Duc-Pac for:



Specs. _____

Price\$ _____

Date (_____)

• = Available item. Contact distributor for pricing.