



APD 165SB

APD Series Pulsation Dampener / Muffler

The APD Series is designed to reduce noise and vibration on the compressor discharge lines.

Features

- Compact size
- Full flow fittings
- Solid copper connections
- Corrosion resistant epoxy powder paint finish
- Rugged steel shells for vibration resistance
- Shock resistant steel shell construction

Specifications

Maximum working pressure 680 psig (47 bar)
 Operating range -40°F/C to +250°F (121 °C)
 UL/CUL file number SA5760

Model number nomenclature - Example: APD 054SB

Series	Unit size	Connection size	Connection style	Baffles	Sequential identifier	Customer special	Pack type
APD	05	4	S	B			
Pulsation Dampener	In Cubic In.	In 1/8" Increments	S = ODF F = SAE	B = With Baffles (Omit for Standard)	Blank Thru -99	G = Customer Special (Omit for Standard)	B1 = Bulk Pack (Omit for Individual Pack)

APD Series Mufflers

Inlet x outlet connection size	Baffles	Model number	Item number
1/2" X 1/2" ODF	Yes	APD 054SB	049651
3/8" X 3/8" ODF	No	APD 163S	059144
5/8" X 5/8" ODF	Yes	APD 165SB	060119
7/8" X 7/8" ODF	Yes	APD 167SB	061042
1-1/8" X 1-1/8" ODF	No	APD 309S	056989