

ECO-AD**EA50 Metalic****The advantages of ECO-AD pumps:**

- easy installation
- screwed chambers for safe operation
- rugged, cast feed mounting holes keep your pump from vibrating
- available as cover-mounted, pail-mounted or wall-mounted units
- immersible in most situations
- easy to adapt
- a large scale of material options for fluid versatility with extended pump life
- air powered convenience for use in a variety of installations with no electrical hazard
- performs on-demand in remote locations
- extremely portable for multi-location use
- pumps move a wide variety of coatings, solvents, viscosity sealants, adhesives, inks, acids and more
- easy to maintain
- seal-less, leakproof design prevents fluid waste and mess
- even in wet air, the stainless steel diaphragm rod air motor is designed for long life and corrosion resistance
- easy to operate
- pumps reduce or eliminate manual filling and transport
- reduces the risk of hazardous spills and employee exposure
- multiple dispense points throughout your plant can easily be served.
- can run dry without pump damage
- no air lubrication necessary.

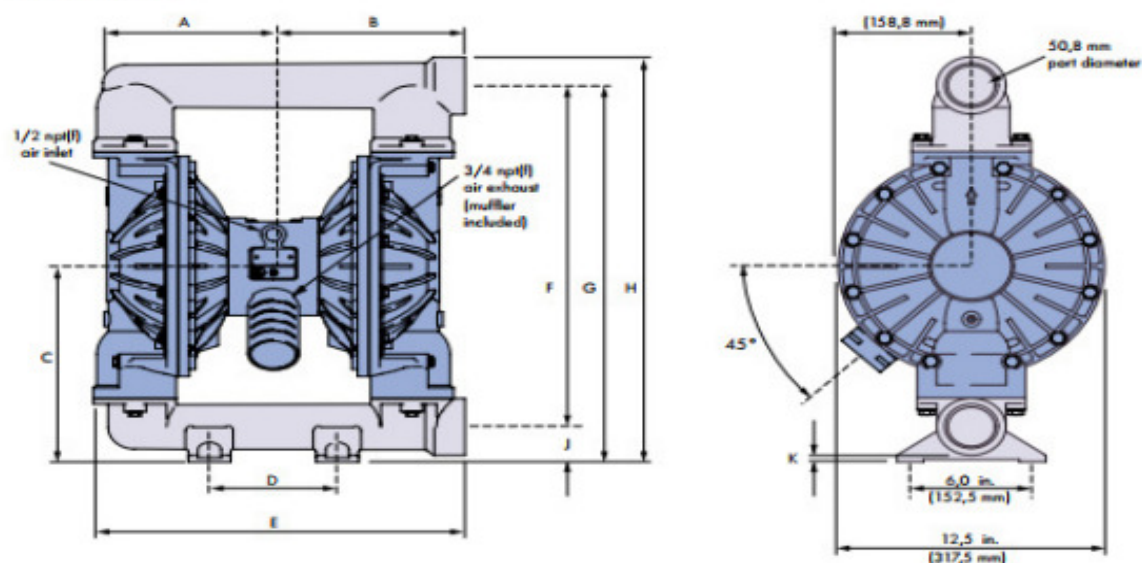


EA	50	AL	SP	SP	SP
ECO-AD	Size	Body	Seats	Balls	Diaphragms
Connection	Material	Material	Material	Material	Material
8: 1/4"	AC:Acetal	AC:Acetal	AC:Acetal	AC:Acetal	VT:Viton
10: 3/8"	PP:Polypropylene	PP:Polypropylene	SP:Santoprene	SP:Santoprene	SP:Santoprene
15: 1/2"	KY:Kynar (PVDF)	HY:Hytrel	GE:Geolast	GE:Geolast	GE:Geolast
20: 3/4"	SS:SS 316	KY:PVDF	BN:Buna-N	BN:Buna-N	BN:Buna-N
25: 1"	CI:Cast Iron	SS:SS 316	VT:Viton	VT:Viton	TF: Teflon
40: 1 1/2"	AL: Alu	HS: Hard Steel	TF:Teflon	TF:Teflon	HY: Hytrel
50: 2"		SP: Santoprene	SS:SS 316	SS:SS 316	
80: 3"		VT:Viton	HS: Hard Steel	HS: Hard Steel	
		GE:Geolast			
		BN: Buna-N			

ECO-AD

EA50 Metallic

Dimensions



Dimensions			
	Stainless Steel	Ductile Iron	Aluminium
A	227.7 mm	213.1 mm	213.1 mm
B	239.0 mm	230.1 mm	230.1 mm
C	393.7 mm	312.4 mm	312.4 mm
D	165.1 mm	152.4 mm	152.4 mm
E	458.9 mm	443.2 mm	443.2 mm
F	565.7 mm	492.0 mm	505.5 mm
G	625.8 mm	542.8 mm	556.3 mm
H	668.0 mm	584.2 mm	597.7 mm
J	60.2 mm	50.8 mm	50.8 mm
K	24.1 mm	9.7 mm	9.7 mm

Flow range

