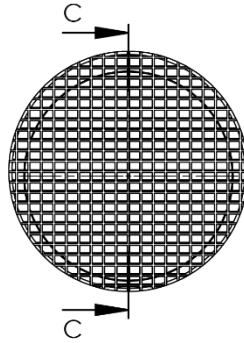
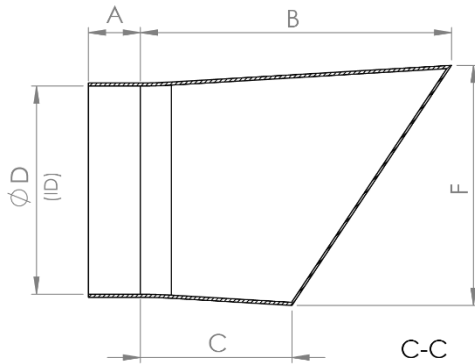




# EXHAUST / INTAKE GUARD



Model Number	A in (mm)	B in (mm)	C in (mm)	D in (mm)	F in (mm)	Weight Lbs (kg)	Blower
EG125	2.8 (71)	6.45 (164)	2.57 (65)	4.92 (125)	5.8 (147)	0.53 (0.24)	P15/S14
EG125CIP	2.8 (71)	6.45 (164)	2.57 (65)	4.92 (125)	5.8 (147)	0.53 (0.24)	P15/S14 XP
EG160	2.56 (65)	10.6 (270)	5.62 (143)	6.3 (160)	8 (202)	0.88 (0.4)	P20/S16/J20
EG160CIP	2.56 (65)	10.6 (270)	5.62 (143)	6.3 (160)	8 (202)	0.88 (0.4)	P20/S16/J20 XP
EG200	2 (50)	11.8 (300)	5.75 (146)	7.87 (200)	9.1 (230)	1.01 (0.46)	P25/S18/J25
EG200CIP	2 (50)	11.8 (300)	5.75 (146)	7.87 (200)	9.1 (230)	1.01 (0.46)	P25/S18/J25 XP
EG250	3.2 (82)	13.2 (336)	6.7 (172)	9.84 (250)	11.5 (292)	2.16 (0.98)	P30/J30
EG250CIP	3.2 (82)	13.2 (336)	6.7 (172)	9.84 (250)	11.5 (292)	2.16 (0.98)	P30/J30 XP
EG315	2 (50)	16.2 (411)	8.4 (214)	12.4 (315)	14.7 (373)	2.64 (1.2)	P35
EG315CIP	2 (50)	16.2 (411)	8.4 (214)	12.4 (315)	14.7 (373)	2.64 (1.2)	P35 XP

## FEATURES:

Polypropylene exhaust/intake guard/bird screen. Designed to prevent entry of external elements into moving components inside the housing. Can be mounted on the outlet or inlet. A smooth angle allows to reduce air resistance when mounted on the blower outlet.

- Recommended up to 140°F.
- Available in spark resistant (CIP/ATEX) version.
- UV treated.
- Corrosion resistant.
- Square mesh 0.4"x0.4" (10x10mm) opening.
- Color: Grey (standard) or Black (CIP/XP)

CIP = "Carbon Impregnated Polypropylene". Material suited for explosion resistant blower systems.  
XP = Explosion Resistant

<b>Project Name</b>	
<b>Date</b>	
<b>Engineer / Sales Rep</b>	
<b>Client</b>	
<b>Contractor</b>	

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