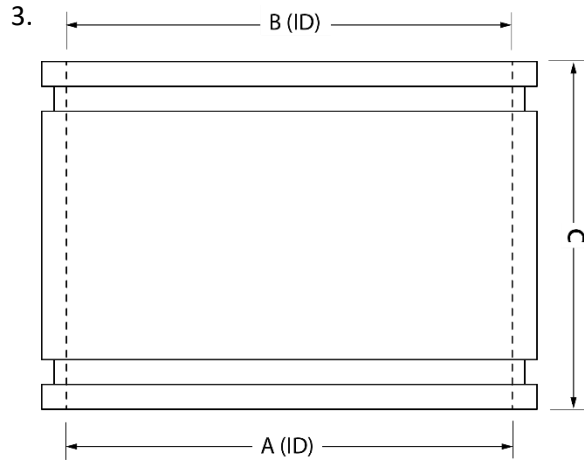




# FLEXIBLE PVC REDUCER/COUPLING



Model Number	A in	B in	C in	Weight Lbs	Blower compatibility
156-33	3.4	3.4	4.25	0.83	S10
156-43	4.4	3.4	4	1	S10/S12
156-44	4.5	4.5	4.25	1.25	S12
156-54	5.5	4.4	4	1.25	P15/S14/S12
156-63	6.4	3.4	6	2.1	P20/S16/S10/J20
156-64	6.4	4.4	5.63	2.25	P20/S16/S12/J20
156-65	6.4	5.5	4.75	1.5	P15/S14/P20/S16/J20
156-66	6.4	6.4	6	2.5	P20/S16/J20
156-84	8.55	4.4	6	3.33	P25/S18/S12/J25
156-86	8.55	6.4	5.88	3	P25/S18/P20/S16/J20/J25
156-88	8.55	8.55	5.75	7	P25/S18/J25
156-106	10.6	6.4	6.63	5	P30/P20/S16/J30/J20
156-108	10.6	8.55	6.38	5	P30/P25/S18/J30/J20
156-1010	10.6	10.6	5.88	11	P30/J30
156-126	12.6	6.4	6.25	9	P35/P20/S16/J20
156-128	12.6	8.55	6.5	4	P35/P25/S18/J25
156-1210	12.6	10.6	6.25	5	P35/P30/J30
156-1212	12.6	12.6	6.38	7	P35
ISLDC20	20	20	9	12	P50
156-LDC2320	20	23	9.5	16	P50

## FEATURES

Manufactured from flexible PVC materials that comply with the applicable requirements of ASTM C 1173 Standard Specification for Flexible Transition Couplings. Can be used to form a leak proof joint between section plain end pipe or fittings of the same or different materials such as iron, clay, ductile iron, concrete, and plastic.

- Manufactured out of elastomeric Polyvinyl Chloride.
- 300 premium grade stainless steel hose clamps.
- Deflection sealing resistance up to 4.3 psi.
- Shear testing up to 50lbs per inch of nominal diameter.
- Shore "A" durometer hardness testing up to 50-75.

Project Name	
Date	
Engineer / Sales Rep	
Client	
Contractor	

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