

INLET DUCTING KITS

PART NO	DESCRIPTION	1 INLET	2-INLET	3-INLET	4-INLET	5-INLET
FP-01	White Plastic Inlet	1	2	3	4	5
IC100	Inlet Back Plate	1	2	3	4	5
IC2500	Sharp Radius 90° Bend	1	2	3	4	5
IC250	90° Sweep Radius Bend	3	6	9	10	12
IC240	45° Sweep Bend	2	3	4	6	8
IC241	45° Sweep Bend with Extension	2	3	4	6	8
IC260	45° Sweep Tee	1	1	2	3	4
IC280	Straight Couplings	3	5	6	8	8
--	50mm x 2.4m PVC Pipe - White	9.6m (4)	19.2 (8)	24m (10)	28.8m (12)	36m (15)
IC70	LV Switch Wire	12m	25m	30m	40m	45m
IC230	PVC Solvent Cement (60ml Jar)	1	1	1	1	1
-	Pipe Clips	4	8	12	14	16
IC150	Cable Ties	5	10	15	20	25

NOTES:

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| <ul style="list-style-type: none"> a) Utility Inlet is supplied with the Unit b) Always try to plan your system using the minimum of bends c) The first bend after the inlet should always be a 90° sharp radius elbow d) Always cut the pipe square and deburr the inside | <ul style="list-style-type: none"> e) Always glue the pipe & not the fitting - prevents excess glue inside system f) Clip pipe to joists where possible with pipe clips g) Always tape lv wire to the pipe and leave 300mm spare at each inlet h) Use 50mm Jubilee Clip to secure Muffler to Motor Exhaust |
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