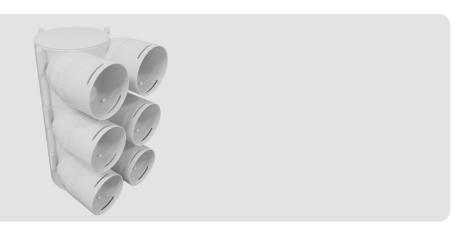




AIRBOX distribution box Ø 125 in PP

AIRBOX DISTRIBUTION BOX Ø 125 PP



CARATTERISTICHE

Box made entirely of PP (poly-propylene) antistatic and antibacterial, rapid and economical type, consisting of the coupling of two (or three) \emptyset 125 multifunctional adapters, after removing the intermediate \emptyset 125 diaphragms and joining them together with plastic threaded rods. See also the related data sheet (wall adapters) for the dimensions and characteristics of the \emptyset 125 adapters.

Adapter collars are GREY Ø75 or Ø90 type, with closed diaphragm. Sealing rings (gaskets) for Ø75 or Ø90 semi-rigid pipes are already included within the GREY collars; they should be installed on the first throat of the pipe itself.

Possible installations:

installable on the wall or even on the ceiling and counter-ceiling.

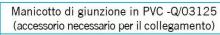
ACCESSORIES (optional)

- PVC joint sleeve Ø125 cod. -Q/03125 (needed).
- Steel cable tie for Ø127 cod. -N/0160135. (In case the Airbox Ø125 whether connected to a flexible pipe or to an "Airsan" or to a silencer) .
- PP rings (clips) anti-slip , for semi-rigid pipes Ø75/90.

TECHNICAL SPECIFICATIONS						
COLLARS	N. ATTACHMENTS 9 例年 OF		DISEEHREGION	EXT DIAMETER. TUBE NECKLACE TYPE. CAPACITY SEMI-RIGID ON THE DISTRIBUTION OSE ALSO.		MAX OF THE BOX
	VENTILATION	AIR		(WITHOUT ADAPTERS)	RELATED TAB)	(m 3 ′ h /
VMABOX12475	1	Ø125	4	Ø 75	Ø 75 GREY	120
VMABOX12490	1	Ø125	4	Ø 90	Ø 90 GREY	140
VMABOX12675	1	Ø125	6	Ø 75	Ø 75 GREY	170
VMABOX12690	1	Ø125	6	Ø 90	Ø 90 GREY	190

DETAILS











Airbox mod. VMABOX12490







Ø125 AIRBOX COMPOSITIONS WITH THE MAIN AIR DISTRIBUTION DUCTS

