

Insulated distribution plenum for CMV for flexible ducted hose 4-6-8-10-12 outputs Ø 75 with sleeves complete with calibration damper with adjustment

- cod. ACD600107 - cod. ACD600108 - cod. ACD600109
- cod. ACD600110 - cod. ACD600111 - cod. ACD600112
- cod. ACD600113



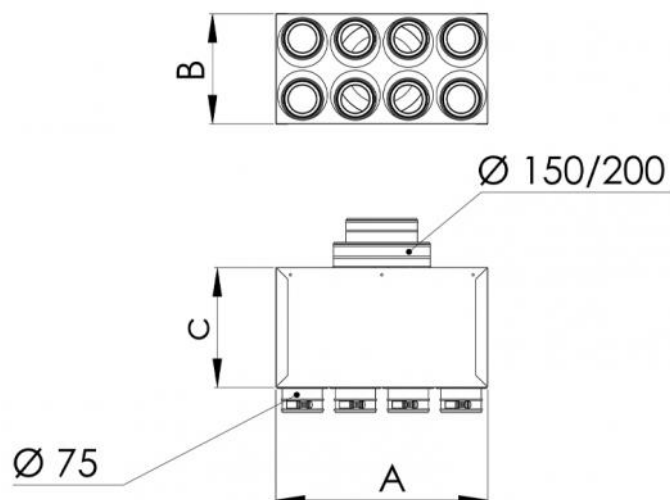
DESCRIPTION

Distribution plenum for VMC made of galvanised metal sheet and insulated externally with polyethylene (thk. 3 mm), designed for use with flexible ducted pipes.

The plenum has an inlet collar with double diameter Ø150 / Ø200 or triple diameter Ø100 / Ø125 / Ø150 (see dimensions table).

Prearranged with a pre-drilled inlet to be perforated as required.

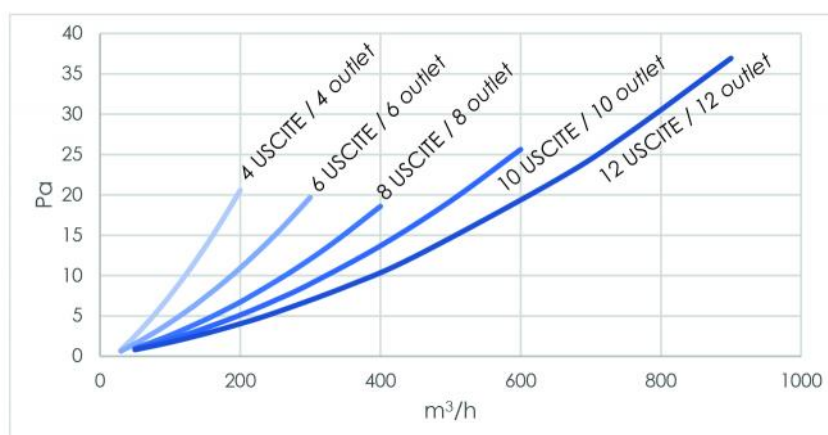
The pre-fitted collars Ø75 (see dimensions table) are complete with calibration dampers that are adjusted using a screwdriver.



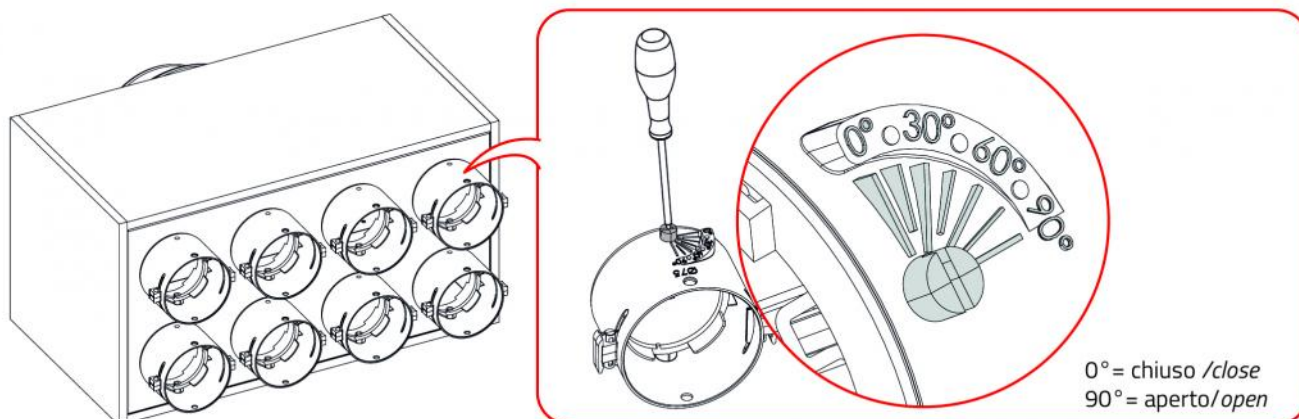
DIMENSIONS

CODE	A [mm]	B [mm]	C [mm]	INPUT Ø [mm]	No. of OUTLETS - Ø [mm]
ACD600107	230	240	250	150 / 200	4 - 75
ACD600108	350	240	250	150 / 200	6 - 75
ACD600109	465	240	250	150 / 200	8 - 75
ACD600110	580	240	250	150 / 200	10 - 75
ACD600111	700	240	250	150 / 200	12 - 75
ACD600112	230	240	250	100 / 125 / 150	4 - 75
ACD600113	350	240	250	100 / 125 / 150	6 - 75

LOAD LOSS DIAGRAM



DAMPER ADJUSTMENT



ITEMS

CODE	DESCRIPTION
ACD600107	PLÉNUM FOR FLEXIBLE CORRUGATED PIPE Ø75 4 OUTLETS Ø150/200
ACD600108	PLÉNUM FOR FLEXIBLE CORRUGATED PIPE Ø75 6 OUTLETS Ø150/200
ACD600109	PLÉNUM FOR FLEXIBLE CORRUGATED PIPE Ø75 8 OUTLETS Ø150/200
ACD600110	PLÉNUM FOR FLEXIBLE CORRUGATED PIPE Ø75 10 OUTLETS Ø150/200
ACD600111	PLÉNUM FOR FLEXIBLE CORRUGATED PIPE Ø75 12 OUTLETS Ø150/200
ACD600112	PLÉNUM FOR FLEXIBLE CORRUGATED PIPE Ø75 4 OUTLETS Ø100/125/150
ACD600113	PLÉNUM FOR FLEXIBLE CORRUGATED PIPE Ø75 6 OUTLETS Ø100/125/150

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