

90° elbow in EPS for MVHR Ø125 / Ø160

- cod. ACC600037 - cod. ACC600038

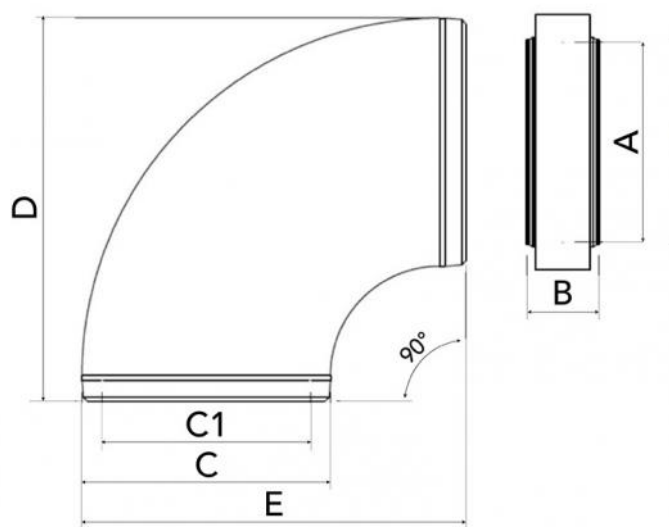


TECHNICAL SPECIFICATIONS MOD. Ø 125

- Grey colour EPS insulated elbow
- Wall thickness: 15.5mm
- Weight: 0,2 kg;
- Dimensions: 278 x 156 x 278 mm
- internal Ø: 125 mm
- Temperature range -25 / +80 (C°)
- Maximum air flow: 275 m³/h
- Thermal resistance: 0.032 m²K/W

TECHNICAL SPECIFICATIONS MOD. Ø 160

- Grey colour EPS insulated elbow
- Wall thickness: 15.5mm
- Weight: 0,24 kg
- Dimensions: 295 x 191 x 295 mm
- internal Ø: 160 mm
- Temperature range -25 / +80 (C°)
- Maximum air flow: 425 m³/h
- Thermal resistance: 0.032 m²K/W



DIMENSIONS

CODE	A [mm]	B [mm]	C [mm]	C1 [mm]	D [mm]	E [mm]
ACC600037	119	56	156	125	278	278
ACC600038	154	56	191	160	295	295

ITEMS

CODE	DESCRIPTION
ACC600037	90° ELBOW IN EPS FOR VMC Ø125
ACC600038	90° ELBOW IN EPS FOR VMC Ø160

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