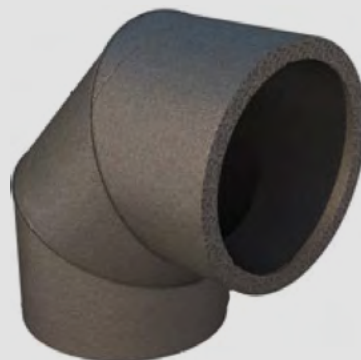


90° epe bend mod. vmc9016...

90° EPE BEND MOD. VMC9016...



FEATURES

90° bend in EPE, insulating material smooth on the inside and outside with low pressure drop values, lightweight and easy to cut, elastic and soft to the touch, does not rust, easy to install and clean.

Construction material: EPE expanded polyethylene with a density of 30 kg/m³, grey color

Thermal conductivity coefficient: 0.041 W/m.K (EN 12667)

Operating temperature: Min. -30°C ; Max +60°C

Reaction to fire: CLASS B - s2, d0 (EN13501-1, 2018)

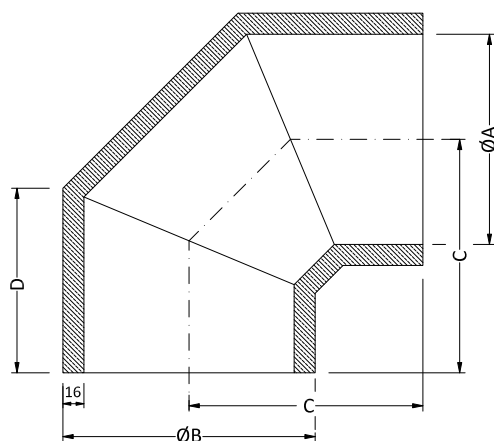
Airtightness class: D (EN12237) = ATC 2 (EN16798)

Installation locations: wall-mounted; ceiling-mounted; false ceiling-mounted. For ventilation and air conditioning air transport.

Assembly system: connects to EPE pipes via sleeves and to collars using clamps (see below).

Connection accessories: EPE pipe-EPE bend connection sleeves of appropriate diameter (mod. VMRA16...); connection clamps for collars-EPE bends of appropriate diameter (mod. VMCF16...).

DIMENSIONS



Code	Item name	ØA (mm)	ØB (mm)	C (mm)	D (mm)	coefficient Zeta	thick. EPE (mm)
VMC9016125	90° EPE bend Øint.125 - Øext.157	125	157	159	125	0,88	16
VMC9016160	90° EPE bend Øint.160 - Øext.192	160	192	178	140	0,85	16
VMC9016180	90° EPE bend Øint.180 - Øext.212	180	212	192	153	0,84	16
VMC9016200	90° bend in EPE Øint.200 - Øext.232	200	232	202	161	0,52	16

GRAPH

