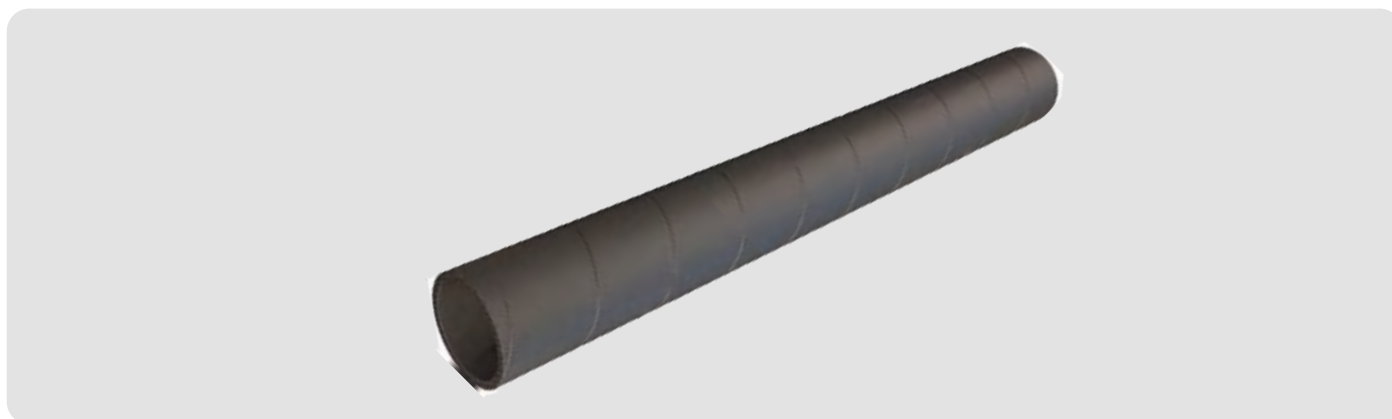


epe duct length 2 m mod. vml16...

EPE DUCT LENGTH 2 M MOD. VML16...



FEATURES

EPE pipe: 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: expanded polyethylene EPE 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)

Thickness: 16 mm

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

Assembly system: connects to EPE fittings (elbows, Y, T) and EPE pipes via couplings; connects to collars using clamps (see below).

Accessories (optional):

- EPE pipe-to-EPE fitting and pipe-to-pipe coupling sleeves (mod. VMRA16...);
- clamps for connecting collars to EPE pipe of appropriate diameter (mod. VMCF16...);
- concentric reducers (mod. VMW16...);
- EPE fittings L=8 cm (mod. VMWEPE...);
- diameter increase collars L=4 cm (mod. VMCS...).

DIMENSIONS

Code	Denominazione articolo	Øint. (mm)	Øext. (mm)	Weight (kg/m)	Length. (mt)
VML16125	EPE duct L=2 m int. Ø 125 - ext. Ø 157	125	157	0.24	2
VML16160	EPE duct L=2 m int. Ø 160 - ext. Ø 192	160	192	0.56	2
VML16180	EPE duct L=2 m int. Ø 180 - ext. Ø 212	180	212	0.68	2
VML16200	EPE duct L=2 m Øint.200 - Øext.232	200	232	0.81	2

GRAPH

