

# Compensating attachable duct collar ADM



Article code:  
ADM



Segments

### Accessories:

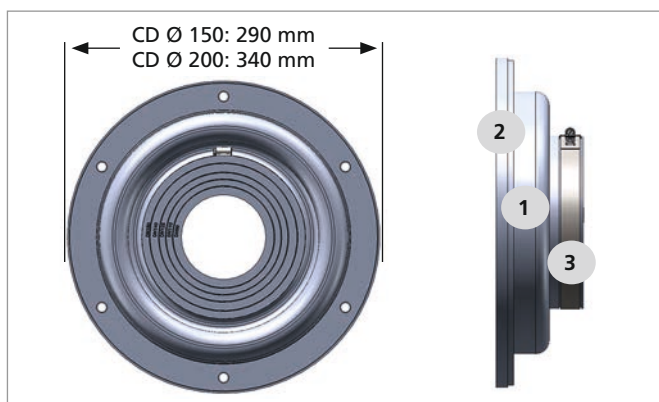
(not included in scope of delivery)

- ISO ring: for centring the media pipe
- Sikaflex: adhesive sealant for use on uneven surfaces

## Features and technical data:

- absolutely gas- and watertight
- absorption of radial and axial movements
- no complex post-processing of the building seal required
- sealing sleeve made of EPDM
- fastening materials and press ring for dowelling to the wall are made of stainless steel AISI 304L/AISI 316L
- one component for three (Ø 75, 90, 110 mm) or five (Ø 90, 110, 125, 140, 160 mm) different pipe sizes

## Dimensions and structure



### 1 Compensating attachable duct collar

Rubber moulding made of EPDM with segment ring technology, can be adjusted to the required pipe diameter

### 2 Press ring

Made of high-quality stainless steel AISI 304L or AISI 316L including fastening strap

### 3 Clamping strap

Solid stainless steel AISI 304L clamping strap, width 20 mm

Core drilling max. Ø	Suitable for media pipe Ø	Article code
150 mm	75 mm	ADM 150-75/90/110
	90 mm	
	110 mm	
200 mm	90 mm	ADM 200-90/110/125/140/160
	110 mm	
	125 mm	
	140 mm	
	160 mm	

### The standard solution for district heating building connections.

The ADM compensating attachable duct collar sets new standards when it comes to sealing district heating pipes, particularly in the building connection area. Just one product can be used to seal different pipe diameters using the existing segments. With a core drilling of 200 mm, for example, it is possible to seal pipes with five different diameters (Ø 90, 110, 125, 140 und 160 mm). The flexibility of the collar allows axial and radial movements of the pipelines in the wall area to be absorbed. At the same time, depending on the system, the existing basement seal can be professionally integrated without complex post-processing work. The ADM therefore fulfils the current requirements for building sealing according to DIN 18195 Part 4.