

Connection set

Retrofittable connection set for connecting Cos/Bin-P, Reg-V to the duct system

Type	Description
Installation Kit-2-Cos/Bin-P, Reg-V	Retrofittable connection set for connecting Bin/Cos-P, Reg-V to the duct system

Depictions



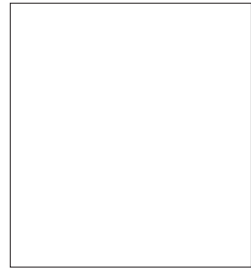
Cos/Bin-P, Reg-V Standard



Cos/Bin-P, Reg-V with connection set



Installation Kit-2-Cos/Bin-P, Reg-V



Description

The installation kit-2-Cos/Bin-P, Reg-V is used to connect a differential pressure sensor e.g. Cos / Bin-P or a volume flow controller, e.g. Reg-V, to the duct system. The connection set consists of 2 hose connectors, 2 duct connection nipples, 1 soft pressure hose and 4 mounting screws.

Assembly

1. Connect the hose (hose plug-in nozzle) to the hose connection sockets of Cos/Bin-P, Reg-V.
2. Shorten the PVC printing slag to the desired length and connect it to the plug-in sleeve (hose plug sleeve).
3. Connect the duct connection nipples to the PVC pressure hoses.
4. Mount the duct connection nipples to the duct system using the mounting screws.
5. Check for leaks.

Technical data

Type	Kit 2
Suitable for sensor	..Cos-P-..., ..Bin-P-..., ..Reg-V
Mounting on the sensor	direct attachment to hose connection pieces
Dimensions	2 m PVC hose Inner diameter 4-5 mm Channel connection nipple diameter 6.5 mm
Material	PVC pressure hose Duct connection nipples made of ABS Plug-in grommet made of PA66
Included	2 hose connectors, 1 PVC hose in 2 m, 2 duct connection nipples, 4 mounting screws