BLOWTHROUGH VALVE

(WHABS/BOV)



When pipe is installed in a manufacturing environment, dust and debris can build up in the pipe run which reduces the airflow and effectiveness of the detector.

The Blowthrough Valve is used to facilitate the clearing of dust and debris built up in a pipe run using low pressure compressed air.

Suitable for installation in temperature ranges of -40° to +70°. Available in 25mm and 27mm.

Installation Instructions:

Use the correct solvent Plusbond 3019. Do not paint. Keep pipe clean and free from dust. Do not install in direct sunlight. Only install with approved pipe. Do not use solvents to clean, only soapy water.

PART NO.: WHABS/BOV PIPE COLOUR: White

DIAMETER TOLERANCE:

+ / - 0.15mm[']





