

Double pressure SELECTOR

Technical File
T 06008 B

SDP06-01

Description - General information

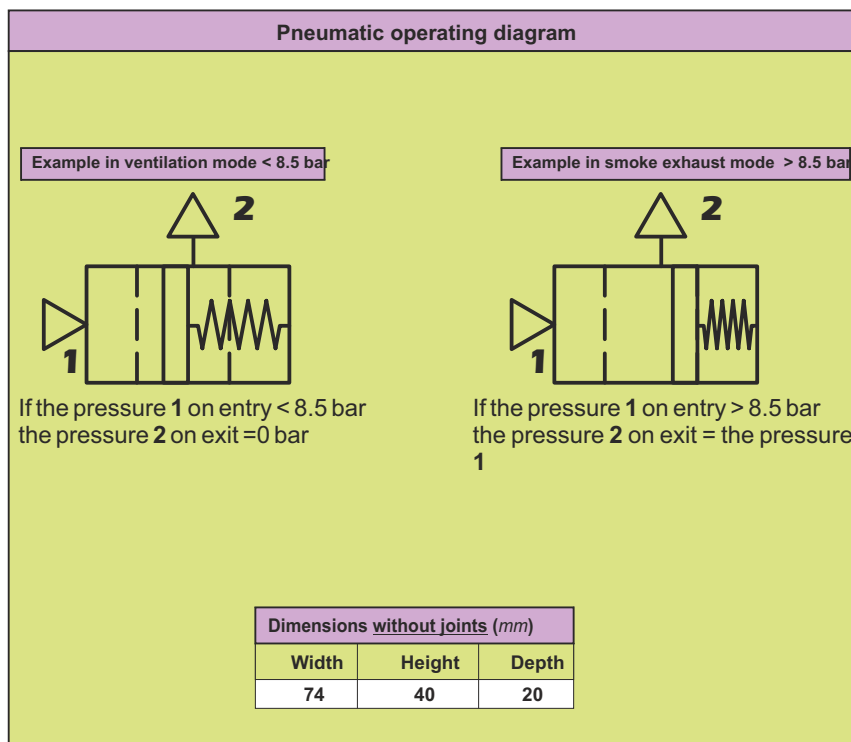
The double pressure selector allows the passage of air flow if the pressure is greater than the defined calibration. The original setting is 8.5 bar. It is used to separate apertures which are employed in ventilation mode (6 to 8 bar) and in smoke exhaust mode (more than 0 bar).

Fastened by 2 holes punched through the barrel.
Supplied with two straight joints.



NOTE:

The automatic resetting of the double pressure selector is carried out by putting the power supply circuit into drainage mode.



Material : Brass, aluminium, stainless steel, NBR70.
 Protection : None.
 Operating pressure : 6 to 10 bar, adjusted in factory.
 Connection : Olive screw connection for pipe Ø6 .
 Temperature during use : -18 to 70°C
 Precautions : Stock and install away from bad weather conditions.



