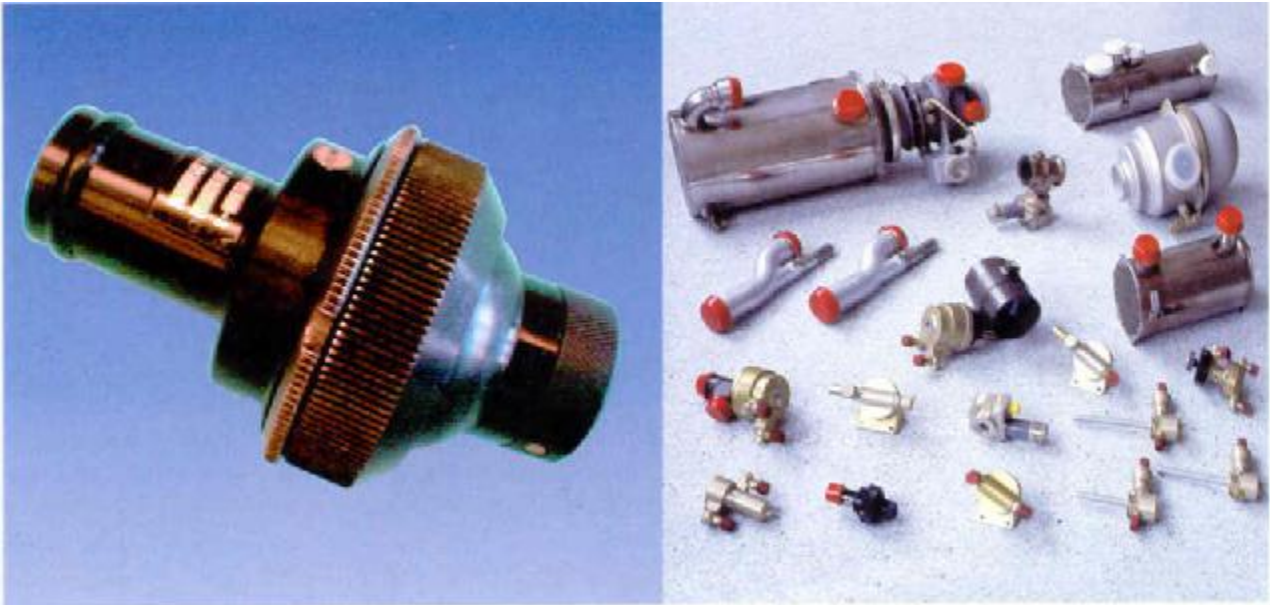

AIR SHOWER VALVE LUN 5675.52-8



The air shower valve is designed for blowing over the pilot's face with cold or warm air. The blowing intensity is controlled by turning collar, which through the fork revolves a cone, which in turn is slid in or out, changing the cross sectional area of throughflow of the valve. The outlet part of the valve can be revolved in the valve joint to change the direction of blown air.

Technical Data

Working medium	Air with temperature $-10\text{ }^{\circ}\text{C}$ to $+80\text{ }^{\circ}\text{C}$
Max. working pressure of air	0.1088 MPa
Minimum flow rate of air through the opened valve with temp. $30\text{ }^{\circ}\text{C}$ and pressure 10786 Pa	$120\text{ kg}\cdot\text{h}^{-1}$
Air leak with overpressure 10786 Pa	Max. $1\text{ kg}\cdot\text{h}^{-1}$
Working environment	$-60\text{ }^{\circ}\text{C}$ to $+80\text{ }^{\circ}\text{C}$
Weight	max. 0.2 kg

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Dimensions (mm)

