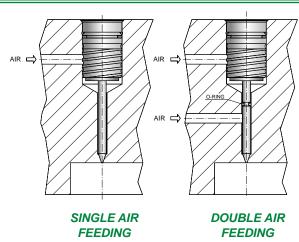


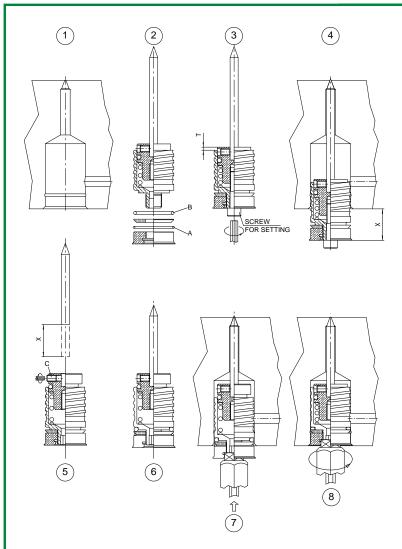
CODE	S
VASP-C	100
VASP-L	200



CHARACTERISTICS

- 1) VERY LIMITED ENCUMBRANCE;
- 2) LIMITED JAMMING RISK;
- 3) IDEAL IN CASE OF AESTHETIC SURFACES;
- 4) USABLE AS SELF-CLEANING GAS OUTLET POINT (by means of special needle shaping);
- 5) MAXIMUM WORKING TEMPERATURE 200°C;
- 6) DOUBLE AIR FEEDING APPLICATION TO MAXIMIZE AIR FLOW RATE INTO THE CAVITY.

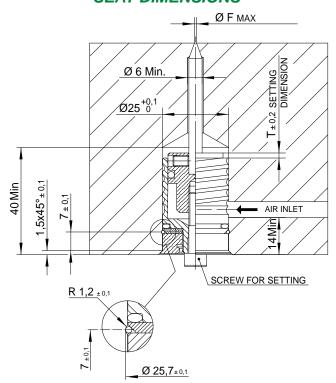
ERMANNO BALZI



APPLICATION PROCESS

- 1. Machine the seat.
- Take off the metal ring "A" and the O-ring "B", re-assemble the washer and the ring nut until it reaches the mechanic stop.
- Set the "T" dimension with the setting screw.
- Insert the air valve into the seat and take the "X" dimension.
- Take off the setting screw, unloose the dowel "C", remove the needle and shorten it in the rear part of the dimension "X".
- 6. Re-assemble the metal ring "A" and the O-ring "B".
- 7. Insert the valve into the seat.
- Fix the valve with the proper keys pressing simultaneously the valve toward the inside.





SETTING

AVAILABLE PRESSURE (bar)	ØF MAX (mm)	SETTING T ±0,2mm
6÷8	0,8	3,5
8÷10	1,0	2
10÷12	1,2	1

N.B.:

The values expressed in the schedule refer to a moulding pressure of 1000Kg/cm² Max.

In case of higher pressure the diameter of the "F" hole in the mold should be redimensioned.