



Over 50 years in cooperation with the health world, the scientific research, the environmental and quality control world

Vacuum stop valves

Prevents water back-flow when pressure falls.

Useful for any tubing system and vacuum line.

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Maximum safe working pressure: 2 BAR (equal approx. 28.4 P.S.I.). Minimum safe working pressure 0,07 BAR at room temperature (20°C).

TESTED ACCORDING TO REACH REGULATION 1907/2006 ANNEX XVII.



Valve: PP

Inner disck: DUTRAL



Code	Description	Nominal O.D. Ø mm	tapered conn. tubes Ø
03100418	Vacuum stop valves	8/9/10	7,8 / 10,0
03100419	Vacuum stop valves	12 / 13 / 15	9,5 / 12,5