



Water backflow stop for CO2 systems









- Special water backflow stop for aquarium accessories
- Accessory for CO2 systems, pH control devices and solenoid valves
- Easy to install: integrate the backflow stop between diffuser and CO2 system with the arrow in the direction to the aquarium
- For CO2 hoses with Ø 4/6 mm
- Package contents: water backflow stop for CO2 systems, ProFlora SafeStop



You may also be interested in

You can find a complete overview here: https://www.jbl.de/qr/64468





JBL PROFLORA Direct High performance direct diffuser for CO2



JBL PROFLORA Taifun CO2 high-performance diffuser



JBL PROFLORA Taifun P Mini CO2 diffuser for nano freshwater aquariums











JBL PROFLORA T3 Special hose for CO2 systems in aquariums

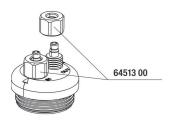






JBL PROFLORA SafeStop Spare parts





JBL Cap Nut Air/CO₂ hose



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Country: Great Britain

Language: English







Product information

Nutrition for aquarium plants Plants provide the aquarium with vital oxygen for the aquarium dwellers, prevent algae growth, remove pollutants, provide hiding places and reduce pathogens. Plant fertiliser systems supply the plants with the main nutrient CO2 through the water. This way the plants can absorb all the required nutrients they need over the leaves.

The special water backflow stop ensures best protection for CO2 systems, pH controllers and solenoid valves. The installation in carried out by integrating the check valve with the arrow in direction to the aquarium (between diffuser and CO2 system).

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