



High performance direct diffuser for CO2

Suitable for:









- For an economical and direct plant fertilisation: CO2 diffuser for external filters
- Easy to install: connect to hose of external filter
- Exact dosing: integrated bubble counter, no water backflow thanks to backflow stop
- 20 % CO2 saving due to an especially effective diaphragm
- Package contents: 1 ready-for-connection high performance CO2 direct diffuser



You may also be interested in

You can find a complete overview here: https://www.jbl.de/qr/63339





JBL PROFLORA CO2 **Count Safe** Bubble counter with backflow stop



JBL PROFLORA m001 duo Fitting to reduce pressure for 2 CO2 diffusers



JBL PROFLORA v002 Noiseless solenoid valve

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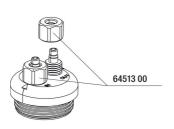








JBL Power Clean Cleaning solution for CO2 diffusers and decoration



JBL Cap Nut Air/CO₂ hose



JBL PROFLORA Direct Membrane 12/16,16/22,19/25 Replacement diaphragm for ProFlora Direct



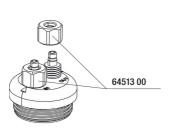








JBL CP e union nut for hose connection



JBL Cap Nut Air/CO₂ hose



JBL PF Direct bubble counter



JBL PF Direct mounting, complete



JBL PF Direct seal set









Product information

Ideal nutrition for plants
The right CO2 concentration in the water is of great importance for the aquarium plants. Carbon dioxide is the main nutrient for plants and promotes their growth. Plants use the CO2 for the photosynthesis and thus supply the water with essential oxygen. They prevent algae growth, remove pollutants, provide hiding places and reduce pathogens.

Economical and direct

This practical CO2 direct diffuser saves a diffuser in the aquarium, a bubble counter and a check valve. It even saves 20 % CO2 thanks to its ingenious functioning. All that is needed is an external filter with a suitable hose connection.

Easy to install

In order to ensure that the CO2 gas passes as far along the inside of the hose as possible, the direct diffuser needs to be integrated into the hose as close as possible to the external filter. A vertical mounting position will ensure the best readability of the bubble counter.

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