



NEW

JBL Cermec

Ceramic filter tubes for aquarium filters

Suitable for:





- Clean and healthy water: ceramic filter tubes for use in aquarium filters
- A pre-filter medium biological filter material which protects from over-rapid silting
- Pure ceramic material. Dimensions of a ring: 17.4 mm L, 17.4 mm outer diameter, 7.75 mm inner diameter, 4.7 g
- Suitable for fresh and marine water
- Package contents: 700 g ceramic filter tubes incl. net bag for filling



You may also be interested in

You can find a complete overview here: https://www.jbl.de/qr/62376



JBL FilterPad VL Cotton fleece for CristalProfi aquarium filters



JBL FilterPad F15 Coarse foam pad for aquarium filter CristalProfi



JBL FilterPad F35 Fine foam pad for aquarium filter CristalProfi



JBL CombiBloc CristalProfi e Pre-filter pads and filter foam for CristalProfi e









Product information

Filter materials serve multiple purposes: they either filter suspended matter out of the water (mechanical filtering), provide settlement space for bacteria that break down pollutants (biological filtering), or remove harmful substances from the water (chemical/absorptive filter materials).

The filter material should always be fitted from coarse to fine inside the filter, as fine filter material clogs too quickly at the beginning. A coarse filter sponge or filter ceramic (JBL Cermec) is ideal for the first filter stage. For biological filtering, JBL Sintomec and JBL Micromec provide the largest possible surface area for pollutant-degrading bacteria. Activated carbon (JBL Carbomec activ/Carbomec ultra) filters out discolouration and medication residues. JBL NitratEx and JBL BioNitrat Ex filter out nitrates. JBL PhosEx Ultra helps against algae-promoting phosphate. Silicat Ex helps against silicic acid which promotes diatoms.

The quality of the filter material essentially determines the effectiveness of an aquarium filter! Most aquarium filters are already equipped with sponges as filter material in advance. Sponges have a fairly large surface area, which over time will be colonised by beneficial bacteria for breaking down pollutants. Ceramic tubes are the ideal pre-filter material, as they can hold on to the dirt well due to their tubular shape, but do not clog up as quickly as sponges, or similar! They can be quickly rinsed out under running water and are then immediately ready for use again.

Beneficial, pollutant-degrading bacteria can settle excellently on the outside and inside of the ceramic tubes. However, the surface area of the ceramic tubes is much smaller than that of sintered glass tubes such as JBL SintoMec.

We therefore recommend the ceramic tubes as a pre-filter material and the sintered glass tubes as the main biological filter material, even though both types of tubes can perform both functions.

| Further information | |
|-----------------------|----------|
| FAQ | × |
| Blog | × |
| Press | × |
| Laboratory/calculator | × |
| Worth reading | × |
| Spare parts | × |
| Video | ✓ |
| GarantiePlus | × |
| Instructions | ~ |
| QR code | |









Product details

| Article data | |
|--------------------------|---------------|
| Product name | JBL Cermec |
| Art. No. | 6237600 |
| EAN number | 4014162623768 |
| EAN as barcode | |
| Content | 700 g |
| - | - |
| Expiry months | - |
| RRP incl. VAT | 10,57 € |
| Base price | 15.1 € |
| Nominal filling quantity | 700 g |
| Base quantity | 1 kg |
| Gross weight | 802 g |
| Net weight | 750 g |
| Weight change | - |

| Disposal | |
|-------------------------|------------|
| Product name | JBL Cermec |
| Art. No. | 6237600 |
| Green dot | ✓ |
| Group electronic waste | - |
| Disposal weight | - |
| Battery type | - |
| Battery return | - |
| Battery rechargeable | - |
| Disposal weight battery | - |
| Non-returnable glass | - |
| PPK | 50.76 g |
| Plastic small | 4.5 g |
| Plastic large | - |
| Disposal weight metal | 0 g |

| Features | |
|--------------|------------|
| Product name | JBL Cermec |
| Art. No. | 6237600 |



Country: Georgia

Language: English

TECHNICAL PRODUCTS TECHNIK TECHNIQUE





| Features | |
|----------------------|---|
| Animal species | Anemonefish, Angelfish, Anthias, Armored catfish, Arowana, Artemia, Axolotl, Barbels, Bettas, Bichirs/reedfish, Blowfish, Catfish, Cichlids (Malawi), Cichlids (South America), Cichlids (Ifanganyika), Clawed frogs, Clawed shrimps, Climbing gouramies (Anabantidae), Corals, Crayfish, Crustaceans, Cyprinids, Danions, Discus, Dragonets & combtooth blennies, Dwarf cichlids, Dwarf crayfish, Dwarf shrimps, Filefish, Firefish, Flowerhorn, Gammarus, Gill maggots, Gobies, Goldfish, Gouramis, Guppy, Halfbeaks, Juvenile fish, Killifsh, Knifefish, Large and long arm shrimps, Livebearers, Loaches, Moray eels, Mussels, Neons, Newts, Panchaxes, Pippefish, Pomacentridae, Pygmy angelfish, Rainbowfish, Ricefish, Sea urchins, Snails, Snakeheads, Spiny eels, Starfish, Surgeonfish, Tetra, Veiltails, Wrasses, blood parrot cichlids, freshwater butterflyfish, ray |
| Animal size | For all animal sizes |
| Animal age group | All aquarium fish |
| Volume of habitat | - |
| Material | 100 % ceramics |
| Food type | - |
| Colour | white |
| Dosage | - |
| Transport conditions | - |







| Electronic label / illuminant | |
|-------------------------------|------------|
| Product name | JBL Cermec |
| Art. No. | 6237600 |
| Ambient temperature | - |
| Start time | - |
| Mercury | - |
| Tube length | - |
| Service life | - |
| Lumen | - |
| CRI value | - |
| Dimmable | - |
| Switching cycles | - |
| PAR value | - |
| Energy efficiency class | - |
| UV-A | - |
| UV-B | - |
| UV-C | - |
| Colour temperature | - |
| Base designation | - |

| Technical data | |
|-------------------------------|------------|
| Product name | JBL Cermec |
| Art. No. | 6237600 |
| Range in litres | - |
| Range from - to | - |
| Range in days | - |
| Range tank length | - |
| Output in watts | - |
| Output per hour | - |
| Output per day | - |
| Height | 225 mm |
| Length | 125 mm |
| Width | 60 mm |
| Diameter | - |
| Voltage | - |
| For | - |
| T8 26mm (watt) | - |
| T5 16mm (watt) | - |
| Size | - |
| Content for | - |
| Filter container volume | - |
| Volume filter media | - |
| Hose connections pressure/out | - |
| Hose connections suction/in | - |
| Delivery head | - |







| Food type | - |
|------------------|---|
| Sub product type | - |
| Dosing | - |



Date: 31.12.2023 Produced by:

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Additional information for the specialist trade sector

| Article data | |
|----------------------|----------------------|
| Product name | JBL Cermec |
| Art. No. | 6237600 |
| VAT | 19% |
| Sales unit (SU) | 6 |
| Volume packaging | 1.7l |
| Dimensions (l/w/h) | 60 mm/125 mm/225 mm |
| Layer | 216 |
| Pallet | 648 |
| Category of products | 2 |
| Customs tariff | 69149000 |
| Country of origin | CN |
| Type of packaging | Faltschachtel/Karton |

| PU 1 data | |
|------------------|------------|
| Product name | JBL Cermec |
| Art. No. | 6237600 |
| PU 1 material | film gr |
| PU 1 weight | 9 g |
| PU 1 lengh | 385 mm |
| PU 1 width/depth | 125 mm |
| PU 1 height | 185 mm |

| PU 2 data | |
|------------------|--------------|
| Product name | JBL Cermec |
| Art. No. | 6237600 |
| PU 2 material | cardboard gr |
| PU 2 weight | 410 g |
| PU 2 lengh | 520 mm |
| PU 2 width/depth | 465 mm |
| PU 2 height | 380 mm |

| Trade data | |
|-------------------|------------|
| Product name | JBL Cermec |
| Art. No. | 6237600 |
| Till receipt text | JBL Cermec |
| Shelf placement | - |



31.12.2023 Date: Produced by: