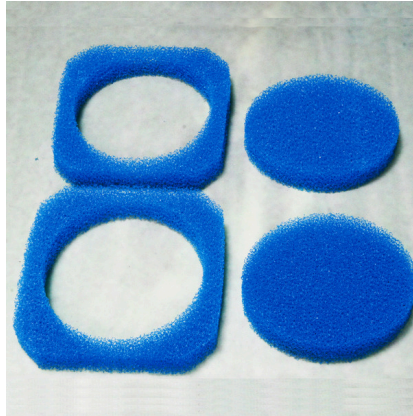




JBL CRISTALPROFI UNIBLOC e

Bio-filter foam insert for CristalProfi e

Suitable for:



- Clean and healthy water: bio-filter foam insert for the middle baskets of CristalProfi e
- Use: insert into the middle filter basket
- Remove round middle section for special filter materials
- Pore size especially suited for bio-filtering
- Package contents: 1 bio-filter foam 25 ppi insert in pack of 2

You may also be interested in

You can find a complete overview here: <https://www.jbl.de/qr/60161>



JBL Symec micro
 Microfibre fleece against water cloudiness



JBL Symec Filter floss
 Filter wool to remove all types of cloudiness



JBL Symec XL
 Coarse filter wool to remove all types of water cloudiness



JBL Symec VL
 Filter wool fleece to remove water cloudiness





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Product information

Quality of foam:

Foams used in aquaristics with live animals must always be subjected to a pollutant test, as most plastics release problematic plasticisers into the water. All the plastics used by JBL have passed this test and do NOT release any harmful substances into the water.

Cleaning of plastics:

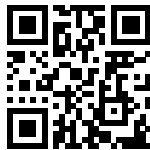
For many months it is sufficient to rinse the dirty filter sponges under lukewarm running water and then inoculate them with filter bacteria (JBL FilterStart) before using them again. However, as mechanical cleaning NEVER leads to complete cleaning and dirt will remain in the filter sponge, it is recommended you replace the filter sponges about every 6 months.

If you place a freshly cleaned filter sponge in a glass of clean water overnight, you will be able to smell how much dirt is still present in the supposedly clean sponge the next morning!

Inoculating filter material with cleansing bacteria:

Initial colonisation of filter material with cleansing bacteria takes about 1-2 weeks in freshwater and twice as long in seawater. If the filter material was already in use, the time for a "recolonisation" is doubled, as recolonisation does not take place so easily on dead bacterial lawns. The addition of concentrated cleaning bacteria such as in JBL FilterStart shortens the biological start-up time to about 24 hours.

Another reason is to fill the existing settlement space in the filter material with beneficial bacteria so that pathogenic germs find no place to spread. This has now been scientifically proven.

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





JBL CRISTALPROFI UNIBLOC e



Product details

| Article data | | |
|--------------------------|-------------------------------------|-------------------------------------|
| Product name | JBL CRISTALPROFI UNIBLOC e4/7/901-2 | JBL CRISTALPROFI UNIBLOC e15/1901-2 |
| Art. No. | 6016100 | 6016200 |
| EAN number | 4014162601612 | 4014162601629 |
| EAN as barcode | | |
| Content | 2 sets | 2 sets |
| For CPe | 4-7-901,2 | 15-1901,2 |
| Expiry months | - | - |
| RRP incl. VAT | 12,26 € | 17,94 € |
| Base price | - | - |
| Nominal filling quantity | - | - |
| Base quantity | 1 | 1 |
| Gross weight | 100 g | 126 g |
| Net weight | 24 g | 36 g |
| Weight change | 1000 | 1000 |

| Disposal | | |
|-------------------------|-------------------------------------|-------------------------------------|
| Product name | JBL CRISTALPROFI UNIBLOC e4/7/901-2 | JBL CRISTALPROFI UNIBLOC e15/1901-2 |
| Art. No. | 6016100 | 6016200 |
| Green dot | ✓ | ✓ |
| Group electronic waste | - | - |
| Disposal weight | - | - |
| Battery type | - | - |
| Battery return | - | - |
| Battery rechargeable | - | - |
| Disposal weight battery | - | - |
| Non-returnable glass | - | - |
| PPK | 76 g | 90 g |
| Plastic small | - | - |
| Plastic large | - | - |
| Disposal weight metal | 0 g | 0 g |

| Features | | |
|--------------|-------------------------------------|-------------------------------------|
| Product name | JBL CRISTALPROFI UNIBLOC e4/7/901-2 | JBL CRISTALPROFI UNIBLOC e15/1901-2 |
| Art. No. | 6016100 | 6016200 |





| Features | | |
|----------------------|--|--|
| Animal species | Armored catfish, Arowana, Axolotl, Barbels, Bettas, Bichirs/ reedfish, Blowfish, Catfish, Cichlids (South America), Clawed frogs, Clawed shrimps, Corals, Crayfish, Crustaceans, Danions, Discus, Dwarf crayfish, Dwarf shrimps, Flowerhorn, Gill maggots, Gobies, Goldfish, Gouramis, Guppy, Juvenile fish, Killifish, Livebearers, Loaches, Mussels, Newts, Panchaxes, Rainbowfish, Snails, Spiny eels, Terrapins, Tetra, Tropical terrapins, Veiltails, blood parrot cichlids, freshwater butterflyfish, turtle | Armored catfish, Arowana, Axolotl, Barbels, Bettas, Bichirs/ reedfish, Blowfish, Catfish, Cichlids (South America), Clawed frogs, Clawed shrimps, Corals, Crayfish, Crustaceans, Danions, Discus, Dwarf crayfish, Dwarf shrimps, Flowerhorn, Gill maggots, Gobies, Goldfish, Gouramis, Guppy, Juvenile fish, Killifish, Livebearers, Loaches, Mussels, Newts, Panchaxes, Rainbowfish, Snails, Spiny eels, Terrapins, Tetra, Tropical terrapins, Veiltails, blood parrot cichlids, freshwater butterflyfish, turtle |
| Animal size | For all animal sizes | For all animal sizes |
| Animal age group | All aquarium fish | All aquarium fish |
| Volume of habitat | > 300 L | 800 L |
| Material | polyether | polyether |
| Food type | - | - |
| Colour | blue | blue |
| Dosage | - | - |
| Transport conditions | - | - |





JBL CRISTALPROFI UNIBLOC e

| Electronic label / illuminant | | |
|-------------------------------|-------------------------------------|-------------------------------------|
| Product name | JBL CRISTALPROFI UNIBLOC e4/7/901-2 | JBL CRISTALPROFI UNIBLOC e15/1901-2 |
| Art. No. | 6016100 | 6016200 |
| 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 CRISTALPROFI UNIBLOC e4/7/901-2 | JBL CRISTALPROFI UNIBLOC e15/1901-2 |
| Art. No. | 6016100 | 6016200 |
| Range in litres | - | - |
| Range from - to | - | - |
| Range in days | - | - |
| Range tank length | - | - |
| Output in watts | - | - |
| Output per hour | - | - |
| Output per day | - | - |
| Height | - | - |
| Length | - | - |
| Width | - | - |
| 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 | - | - |





| Technical data | | |
|----------------|---|---|
| Delivery head | - | - |





JBL CRISTALPROFI UNIBLOC e

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





Additional information for the specialist trade sector

| Article data | | |
|----------------------|-------------------------------------|-------------------------------------|
| Product name | JBL CRISTALPROFI UNIBLOC e4/7/901-2 | JBL CRISTALPROFI UNIBLOC e15/1901-2 |
| Art. No. | 6016100 | 6016200 |
| VAT | 24% | 24% |
| Sales unit (SU) | 1 | 1 |
| Volume packaging | 2.03l | 2.6l |
| Dimensions (l/w/h) | 70 mm/165 mm/176 mm | 75 mm/175 mm/197 mm |
| Layer | 120 | 96 |
| Pallet | 360 | 384 |
| Category of products | 2 | 2 |
| Customs tariff | 39269097 | 39269097 |
| Country of origin | CN | CN |
| Type of packaging | Faltschachtel/Karton | Faltschachtel/Karton |

| PU 1 data | | |
|------------------|-------------------------------------|-------------------------------------|
| Product name | JBL CRISTALPROFI UNIBLOC e4/7/901-2 | JBL CRISTALPROFI UNIBLOC e15/1901-2 |
| Art. No. | 6016100 | 6016200 |
| PU 1 material | film gr | film gr |
| PU 1 weight | 3.7 g | 3.8 g |
| PU 1 length | 480 mm | 520 mm |
| PU 1 width/depth | 70 mm | 75 mm |
| PU 1 height | 180 mm | 205 mm |

| PU 2 data | | |
|------------------|-------------------------------------|-------------------------------------|
| Product name | JBL CRISTALPROFI UNIBLOC e4/7/901-2 | JBL CRISTALPROFI UNIBLOC e15/1901-2 |
| Art. No. | 6016100 | 6016200 |
| PU 2 material | cardboard gr | cardboard gr |
| PU 2 weight | 650 g | 720 g |
| PU 2 length | 500 mm | 542 mm |
| PU 2 width/depth | 368 mm | 335 mm |
| PU 2 height | 362 mm | 430 mm |

| Trade data | | |
|-------------------|-------------------------------------|-------------------------------------|
| Product name | JBL CRISTALPROFI UNIBLOC e4/7/901-2 | JBL CRISTALPROFI UNIBLOC e15/1901-2 |
| Art. No. | 6016100 | 6016200 |
| Till receipt text | UB e700/e900 | UB e1500 |
| Shelf placement | - | - |