ACCESSORIES ZUBEHÖR ACCESSOIRES

JBL aquarium tubing GREEN

Green-transparent hose on a cardboard reel

Suitable for: < 🖈 🏏 🐋



- Flexible green hose available in several diameters (4/6; 9/12; 12/16; 16/22)
- Multi-purpose aquarium hose for air supply (4/6 mm), water changes, filtering, UV-C water clarifiers etc.
- Data printed on hose: dimensions and EAN barcode. Resistant to ozone, salt, acids, alkalis, grease and solvents (non-polar)
- Available as an air hose or water hose in several diameters (4/6, 9/12, 12/16, 16/22 mm)
- Package contents: one environmentally friendly cardboard reel with rolled up (unkinked) hose in the colour green-transparent











JBL Cleany Double-ended hose brush for hoses from 9-30 mm



JBL ClipSafe Vario Adjustable multi-purpose aquarium hose clips 9-27 mm



JBL PROSILENT a100 Air pump for fresh and saltwater aquariums



JBL suction cup with clip, 12 mm Rubber suction pads with clips for objects with 12 mm



JBL suction cup with clip, 23 mm Rubber suction pads for objects of 23-28 mm in diameter



JBL PROSILENT a200 Air pump for fresh and saltwater aquariums



JBL suction cup with clip, 6 mm Transp. suction cups + clips for objects 6mm approx.



JBL suction cup with clip, 16 mm Rubber suction pads for objects of 16 mm in diameter



JBL AntiKink Anti-kink protection for hoses



JBL PROAIR a50 Air pump for aquariums



JBL PROSILENT a300 Air pump for fresh and saltwater aquariums



JBL PROSILENT a400 Air pump for fresh and saltwater aquariums





Product information

Hoses for the aquarium: The operation of an aquarium frequently requires the use of different hoses. JBL provides aquarium hoses in premium quality and in different sizes and colours.

Premium quality:

The JBL air and water hoses are free of heavy metals. They are made of high-quality material and come with a card for hanging up or on an environmentally friendly cardboard reel (for retailers and breeders)

Tip for use:

Hoses can sometimes go awry: they become slightly bent or lose their shape. Put the hose in hot water for 20 minutes. The hose will then be much more flexible and kink-free

For CO2 systems:

Most plastics are permeable to the gas CO2. For this reason dedicated CO2-resistant hoses are available for CO2 systems, e.g. JBL PROFLORA CO2 TAIFUN TUBE in black or transparent

Environmentally friendly: Instead of plastic spools, we now use a cardboard core which can be disposed of as 100% paper waste or reused! The large inner diameter prevents the coiled hose from kinking.

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

Article data				
Product name	JBL aquarium tubing GREEN 4/6, by the metre	JBL aquarium tubing GREEN 9/12, by the metre	JBL aquarium tubing GREEN 12/16, by the metre	JBL aquarium tubing GREEN 16/22, by the metre
Art. No.	6113100	6113200	6113300	6113400
EAN number	4014162611314	4014162611321	4014162611338	4014162611345
EAN as barcode				
Ø hose	4/6 mm	9/12 mm	12/16 mm	16/22 mm
Length	180 m	60 m	40 m	18 m
Expiry months	-	-	-	-
RRP incl. VAT	1,28 €	1,89€	3,16€	5,29€
Base price	1.28€	1.89€	3.16€	5.29€
Nominal filling quantity	1 m	1 m	1 m	1 m
Base quantity	1 m	1 m	1 m	1 m
Gross weight	21 g	73.3 g	103.819 g	210.16 g
Net weight	21 g	63 g	89 g	177 g
Weight change	-	-	-	-
Disposal				
Product name	JBL aquarium tubing GREEN 4/6, by the metre	JBL aquarium tubing GREEN 9/12, by the metre	JBL aquarium tubing GREEN 12/16, by the metre	JBL aquarium tubing GREEN 16/22, by the metre
Art. No.	6113100	6113200	6113300	6113400
Green dot	-	-	-	-

Art. No.	6113100	6113200	6113300	6113400
Green dot	-	-	-	-
Group electronic waste	-	-	-	-
Disposal weight	-	-	-	-
Battery type	-	-	-	-
Battery return	-	-	-	-
Battery rechargeable	-	-	-	-
Disposal weight battery	-	-	-	-
Non-returnable glass	-	-	-	-
РРК	-	-	-	-
Plastic small	-	-	-	-
Plastic large	-	-	-	-
Disposal weight metal	0 g	0 g	0 g	0 g

Features				
Product name	JBL aquarium tubing GREEN 4/6, by the metre			JBL aquarium tubing GREEN 16/22, by the metre
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Features					
Animal species	Arowana, Axolotl, Barbels, Bettas, Bichirs/reedfish, Blowfish, Catfish, Cichlids (South America), Corals, Crayfish, Danions, Discus, Dwarf shrimps, Flowerhorn, Gobies, Goldfish, Gouramis, Guppy, Juvenile fish, Killifish, Livebearers, Loaches, Mussels, Newts, Panchaxes, Rainbowfish, Snails, Spiny eels, Terrapins, Tetra, Tropical terrapins, Teitra, freshwater butterflyfish, turtle	Arowana, Axolotl, Barbels, Bettas, Bichirs/reedfish, Blowfish, Catfish, Cichlids (South America), Corals, Crayfish, Danions, Discus, Dwarf shrimps, Flowerhorn, Gobies, Goldfish, Gouramis, Guppy, Juvenile fish, Killifish, Livebearers, Loaches, Mussels, Newts, Panchaxes, Rainbowfish, Snails, Spiny eels, Terrapins, Tetra, Tropical terrapins, Yeiltails, freshwater butterflyfish, turtle	Arowana, Axoloti, Barbels, Bettas, Bichirs/reedfish, Blowfish, Catfish, Cichlids (South America), Corals, Crayfish, Danions, Discus, Dwarf shrimps, Flowerhorn, Gobies, Goldfish, Gouramis, Guppy, Juvenile fish, Killifish, Livebearers, Loaches, Mussels, Newts, Panchaxes, Rainbowfish, Snails, Spiny eels, Terrapins, Tetra, Tropical terrapins, Yeiltails, freshwater butterflyfish, turtle	Arowana, Axoloti, Barbels, Bettas, Bichirs/reedfish, Blowfish, Catfish, Cichlids (South America), Corals, Crayfish, Danions, Discus, Dwarf shrimps, Flowerhorn, Gobies, Goldfish, Gouramis, Guppy, Juvenile fish, Killifish, Livebearers, Loaches, Mussels, Newts, Panchaxes, Rainbowfish, Snails, Spiny eels, Terrapins, Terra, Tropical terrapins, Yeiltails, freshwater butterflyfish, turtle	
Animal size	For all animal sizes	For all animal sizes	For all animal sizes	For all animal sizes	
Animal age group	All aquarium and terrarium animals	All aquarium and terrarium animals	All aquarium and terrarium animals	All aquarium and terrarium animals	
Volume of habitat	For all aquariums	For all aquariums	For all aquariums	For all aquariums	
Material	plastic (PVC)	plastic (PVC)	plastic (PVC)	plastic (PVC)	
Food type	-	-	-	-	
Colour	green	green	green	green	
Dosage	-	-	-	-	
Transport conditions	-	-	-	-	



Electronic label / illuminant				
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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				
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Art. No.	6113100	6113200	6113300	6113400
Range in litres	-	-	-	-
Range from - to	-	-	-	-
Range in days	-	-	-	-
Range tank length	-	-	-	-
Output in watts	-	-	-	-
Output per hour	-	-	-	-
Output per day	-	-	-	-
Height	6 mm	12 mm	16 mm	22 mm
Length	1000 mm	1000 mm	1000 mm	1000 mm
Width	6 mm	12 mm	16 mm	22 mm
Diameter	6 mm	12 mm	16 mm	22 mm
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	-	-	-	-







Food type	
Sub product type	-
Dosing	•





Additional information for the specialist trade sector

Article data				
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VAT	21%	21%	21%	21%
Sales unit (SU)	180	60	40	18
Volume packaging	0.041	0.14	0.251	0.481
Dimensions (l/w/h)	6 mm/1000 mm/6 mm	12 mm/1000 mm/12 mm	16 mm/1000 mm/16 mm	22 mm/1000 mm/22 mm
Layer	1080	360	240	108
Pallet	11880	2880	1920	864
Category of products	2	2	2	2
Customs tariff	39173200	39173200	39173200	39173200
Country of origin	DE	DE	DE	DE
Type of packaging	Spool	Spool	Spool	Spool
PU 1 data		1	1	1
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PU 1 material	cardboard gr	cardboard gr	cardboard gr	cardboard gr
PU 1 weight	532 g	573 g	573 g	573 g
PU 1 lengh	91 mm	126 mm	126 mm	126 mm
PU 1 width/depth	350 mm	350 mm	350 mm	350 mm
PU 1 height	350 mm	350 mm	350 mm	350 mm
PU 2 data				
Product name	JBL aquarium tubing GREEN 4/6, by the metre	JBL aquarium tubing GREEN 9/12, by the metre	JBL aquarium tubing GREEN 12/16, by the metre	JBL aquarium tubing GREEN 16/22, by the metre
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PU 2 material	None	None	None	None
PU 2 weight	-	-	-	-
PU 2 lengh	-	-	-	-
PU 2 width/depth	-	-	-	-
PU 2 height	·	-	-	-
Trade data				- 1
Product name	JBL aquarium tubing GREEN 4/6, by the metre	JBL aquarium tubing GREEN 9/12, by the metre	JBL aquarium tubing GREEN 12/16, by the metre	JBL aquarium tubing GREEN 16/22, by the metre
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Product name	JBL aquarium tubing GREEN 4/6, by the metre	JBL aquarium tubing GREEN 9/12, by the metre	JBL aquarium tubing GREEN 12/16, by the metre	JBL aquarium tubing GREEN 16/22, by the metre
Art. No.	6113100	6113200	6113300	6113400
Till receipt text	Hose 4/6	Hose 9/12	Hose 12/16	Hose 16/22
Shelf placement	Air pumps and filters	Air pumps and filters	Air pumps and filters	Air pumps and filters

