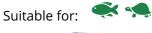


JBL Blanki

Non-scratch aquarium glass pane cleaner





- Cristal-clear aquarium panes: very efficient glass pane cleaner to remove algae and dirt
- Convenient to use: clean inside the pane using the steel wool pad with its convenient handle, using circular movements
- Safe and ideal for children: chemically neutral, no blades, non-rust, also suitable for curved front panes
- Note: not suitable for plastic panes! It is important that NO sand reaches between pad and pane
- Package contents: 1 non-scratch aquarium glass pane cleaner



You may also be interested in





JBL Spongi Cleaning sponge for aquariums and terrariums



JBL PROSCAPE **CLEANING GLOVE** Aquarium cleaning glove



JBL Clean A Glass cleaner for the outside of aquarium panes

Country: Kazakhstan

Language: English



JBL WishWash Cleaning cloth and sponge









Maintenance and cleaning

Food and plant remains and metabolic products pollute the aquarium water. By cleaning the tank and accessorie's and by enacting regular partial water changes, your aquarium creatures will stay happy and you'll get more out of your aquarium.

Clean within minutes:

JBL Blanki removes algae, lime and other deposits from the aquarium pane within minutes. The glass pane cleaner is non-scratch and easy to handle.

Avoiding scratches when cleaning panes:

A JBL glass pane cleaner causes NO scratches in the glass. But just ONE sand grain between cleaner and glass can cause scratches!

Safe:

The use of JBL Blanki is highly suitable for children. The cleaner is chemically neutral, does not rust and has no blades.

Note: not suitable for plastic panes.

What's worth bearing in mind when cleaning your panes? The glass aquarium panes are, in contrast to the plastic (acrylic/plexiglass) panes, harder than steel. This means they cannot be scratched with blades or metal pads. However, the gravel and sand in the aquarium is harder and can cause scratches if it gets between the cleaner and the glass. So be careful when you're getting close to the ground with the glass cleaner. The silicone seams of your aquarium are also at risk. Avoid damaging the silicone seams with pane cleaning blades. Use a care glove (JBL PROSCAPE CLEANING GLOVE) for cleaning these sensitive areas.

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







JBL Blanki

Article data	
Product name	JBL Blanki
Art. No.	6136000
EAN number	4014162613608
EAN as barcode	
Length	70 mm
Width	54 mm
Expiry months	-
RRP incl. VAT	10,70 €
Base price	-
Nominal filling quantity	-
Base quantity	1
Gross weight	49 g
Net weight	36 g
Weight change	1000

Disposal		
Product name	JBL Blanki	
Art. No.	6136000	
Green dot	✓	
Group electronic waste	-	
Disposal weight	-	
Battery type	-	
Battery return	-	
Battery rechargeable	-	
Disposal weight battery	-	
Non-returnable glass	-	
РРК	54 g	
Plastic small	-	
Plastic large	-	
Disposal weight metal	0 g	

Features	
Product name	JBL Blanki
Art. No.	6136000

Date: Produced by:





Features	
Animal species	Armored catfish, Arowana, Axolotl, Barbels, Bettas, Bichirs/ reedfish, Blowfish, Catfish, Cichlids (South America), Clawed frogs, Clawed shrimps, Crayfish, Crustaceans, Danions, Discus, Dwarf crayfish, Dwarf shrimps, Flowerhorn, Gill maggots, 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
Animal age group	All aquarium fish
Volume of habitat	For all aquariums
Material	plastic (PP), metal (steel)
Food type	-
Colour	silver / green
Dosage	-
Transport conditions	-



CARE PFLEGE ENTRETIEN





JBL Blanki

Electronic label / illuminant		
Product name	JBL Blanki	
Art. No.	6136000	
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 Blanki	

Product nameJBL BlankiArt. No.6136000Range in litres-Range from - to-Range in days-Range in days-Range tank length-Output in watts-Output per hour-Output per day-Height-Length-Voltage-For-T8 26mm (watt)-Size-Content for-Filter container volume-Volume filter media-Hose connections pressure/out-Delivery head-	lechnical data	
Range in litres-Range from - to-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)-Size-Content for-Filter container volume-Volume filter media-Hose connections pressure/out-Hose connections suction/in-	Product name	JBL Blanki
Range from - to-Range in days-Range tank length-Output in watts-Output per hour-Output per day-Height-Length-Vidth-Diameter-Yoltage-For-T5 16mm (watt)-Size-Content for-Filter container volume-Volume filter media-Hose connections pressure/out-Hose connections suction/in-	Art. No.	6136000
Range in days-Range tank length-Output in watts-Output per hour-Output per day-Height-Length-Width-Diameter-Voltage-For-T8 26mm (watt)-Size-Content for-Filter container volume-Volume filter media-Hose connections pressure/out-Hose connections suction/in-	Range in litres	-
Range tank length-Output in watts-Output per hour-Output per day-Height-Length-Width-Diameter-Voltage-For-T8 26mm (watt)-Size-Content for-Filter container volume-Volume filter media-Hose connections pressure/out-Hose connections suction/in-	Range from - to	-
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-	Range in days	-
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-	Range tank length	-
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-	Output in watts	-
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-	Output per hour	-
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-	Output per day	-
Width - Diameter - Voltage - For - T8 26mm (watt) - T5 16mm (watt) - Size - Content for - Filter container volume - Volume filter media - Hose connections pressure/out -	Height	-
Diameter - Voltage - For - T8 26mm (watt) - T5 16mm (watt) - Size - Content for - Filter container volume - Volume filter media - Hose connections pressure/out -	Length	-
Voltage - For - For - T8 26mm (watt) - T5 16mm (watt) - Size - Content for - Filter container volume - Volume filter media - Hose connections pressure/out - Hose connections suction/in -	Width	-
For - For - T8 26mm (watt) - T5 16mm (watt) - Size - Content for - Filter container volume - Volume filter media - Hose connections pressure/out - Hose connections suction/in -	Diameter	-
T8 26mm (watt) - T5 16mm (watt) - Size - Content for - Filter container volume - Volume filter media - Hose connections pressure/out - Hose connections suction/in -	Voltage	-
T5 16mm (watt) - Size - Content for - Filter container volume - Volume filter media - Hose connections pressure/out - Hose connections suction/in -	For	-
Size - Content for - Filter container volume - Volume filter media - Hose connections pressure/out - Hose connections suction/in -	T8 26mm (watt)	-
Content for - Filter container volume - Volume filter media - Hose connections pressure/out - Hose connections suction/in -	T5 16mm (watt)	-
Filter container volume - Volume filter media - Hose connections pressure/out - Hose connections suction/in -	Size	-
Volume filter media - Hose connections pressure/out - Hose connections suction/in -	Content for	-
Hose connections pressure/out - Hose connections suction/in -	Filter container volume	-
Hose connections suction/in -	Volume filter media	-
	Hose connections pressure/out	-
Delivery head -	Hose connections suction/in	-
	Delivery head	-









JBL Blanki

Food type	-
Sub product type	-
Dosing	-





Additional information for the specialist trade sector

Article data	
Product name	JBL Blanki
Art. No.	6136000
VAT	19%
Sales unit (SU)	6
Volume packaging	0.31
Dimensions (l/w/h)	35 mm/70 mm/125 mm
Layer	960
Pallet	3840
Category of products	2
Customs tariff	73231000
Country of origin	DE
Type of packaging	Faltschachtel/Karton

PU 1 data	
Product name	JBL Blanki
Art. No.	6136000
PU 1 material	film gr
PU 1 weight	4.3 g
PU 1 lengh	215 mm
PU 1 width/depth	35 mm
PU 1 height	185 mm

PU 2 data	
Product name	JBL Blanki
Art. No.	6136000
PU 2 material	cardboard gr
PU 2 weight	456 g
PU 2 lengh	385 mm
PU 2 width/depth	250 mm
PU 2 height	362 mm

Trade data	
Product name	JBL Blanki
Art. No.	6136000
Till receipt text	JBL Blanki
Shelf placement	-