



Aquarium thermometer







- Precise measurement and healthy fish: glass thermometer for aquariums
- Easy to install: attach thermometer with suction cup inside the aquarium
- Marked with the optimum temperature range, floats vertically without attachment
- Suction holder acid and alkali-resistant
- Package contents: 1x JBL aquarium thermometer, incl. suction holder



Country: Sweden

Language: English





JBL Aquarium Thermometer Float Spare parts





JBL suction cup with hole, 12 mm Rubber suction pads for objects of 11-12 mm in diameter









Product information

Healthy fish and plants
Fish depend on a suitable surrounding temperature because, as cold-blooded animals, they cannot regulate their body temperature themselves. Cold-blooded animals' vital functions decrease as the temperatures fall. The right aquarium temperature is vital if they are to maintain their food intake safely and keep their metabolic processes functioning smoothly.
The fish's ideal surrounding temperature varies according to their origin. The JBL glass thermometer helps you to keep an eye on the temperature.

Precision measuring

The ideal temperature range is marked on the glass thermometer. A suction cup makes it easy to attach inside the aquarium. It floats vertically if not attached.

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







JBL Aquarium Thermometer Float Product details



Article data	
Product name	JBL Aquarium Thermometer Float
Art. No.	6140500
EAN number	4014162614056
EAN as barcode	
Length	11 cm
-	-
Expiry months	-
RRP incl. VAT	3,15 €
Base price	-
Nominal filling quantity	-
Base quantity	1
Gross weight	17 g
Net weight	10 g
Weight change	1000

Disposal	
Product name	JBL Aquarium Thermometer Float
Art. No.	6140500
Green dot	✓
Group electronic waste	-
Disposal weight	-
Battery type	-
Battery return	-
Battery rechargeable	-
Disposal weight battery	-
Non-returnable glass	-
PPK	6 g
Plastic small	1 g
Plastic large	-
Disposal weight metal	0 g

Features	
Product name	JBL Aquarium Thermometer Float
Art. No.	6140500
Animal species	-
Animal size	For all animal sizes
Animal age group	All aquarium and terrarium animals
Volume of habitat	For all aquariums
Material	Glass, alcohol (non-toxic)



01.01.2024 Date: Produced by:





Features	
Food type	-
Colour	black / white / green
Dosage	-
Transport conditions	-







Electronic label / illuminant	
Product name	JBL Aquarium Thermometer Float
Art. No.	6140500
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 Aquarium Thermometer Float
Art. No.	6140500
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	-
Delivery head	-



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Food type	-
Sub product type	-
Dosing	



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Additional information for the specialist trade sector

Article data	
Product name	JBL Aquarium Thermometer Float
Art. No.	6140500
VAT	25%
Sales unit (SU)	12
Volume packaging	0.4l
Dimensions (I/w/h)	20 mm/96 mm/218 mm
Layer	576
Pallet	2304
Category of products	2
Customs tariff	90251180
Country of origin	CN
Type of packaging	Skin / blister card packaging

PU 1 data	
Product name	JBL Aquarium Thermometer Float
Art. No.	6140500
PU 1 material	cardboard gr
PU 1 weight	60 g
PU 1 lengh	170 mm
PU 1 width/depth	150 mm
PU 1 height	230 mm

PU 2 data	
Product name	JBL Aquarium Thermometer Float
Art. No.	6140500
PU 2 material	cardboard gr
PU 2 weight	900 g
PU 2 lengh	600 mm
PU 2 width/depth	800 mm
PU 2 height	400 mm

Trade data	
Product name	JBL Aquarium Thermometer Float
Art. No.	6140500
Till receipt text	Aqua-Thermomet
Shelf placement	-



01.01.2024 Date: Produced by: