

## KW 14 Suspension tray with lid

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When using chemically aggressive liquids (e.g. TICKOPUR J 80 U), removing chemically aggressive or abrasive contaminants or sonicating sample liquids, insert cups are used (indirect sonication). Because nothing may be placed on the bottom of the ultrasonic bath, BANDELIN offers suitable insert cups made of plastic with a lid. Please note that in order to transmit the ultrasound to the insert beaker, the surface tension of the water must be reduced and therefore a cleaning solution (e.g. TICKOPUR R 33 3%) must be used as coupling liquid / contact liquid.

Plastic insert vessel with lid

for stainless steel aggressive chemicals

□ for RK 514 / RK 514 H / ZE 514

□ inside: L x W x D = 280 x 215 x 145 mm

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Products for the electronic industry



- temperature resistant: Water up to 80 °C / Acids up to 60 °C
- Polyethylene, unperforated

<b>Item no.</b>	<b>WL18613</b>
Model	KW 14
Manufacturer	BANDELIN
Manufacturer article no.	613
GPSR manufacturer data	BANDELIN electronic GmbH & Co. KG Heinrichstrasse 3-4 DE-12207 Berlin www.bandelin.com
Length	280 mm
Width	215 mm
Height	145 mm
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no

