



neolab Migge GmbH
Rischerstr. 7-9
69123 Heidelberg
Deutschland
+49 (0)6221 /
8442-44
<https://www.neolab.de>
e

Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



**Lenz intensive cooler with GL connections,
sleeve/core NS 29/32, jacket length 250 mm,
water connection GL 14, cooling surface 400 cm²**

**€134.89
plus VAT &
Shipping**

Product Images

Description

Intensive condenser (double-walled condenser) with standard ground joint for the condensation of gases and vapors in chemical synthesis. These high-quality reflux condenser made of borosilicate glass 3.3 are nowadays indispensable in the chemical synthesis laboratory. Design: Water connection with GL 14 thread (with two pre-mounted, unscrewable plastic olives)

Additional Information

No.	LZ-1202
Manufacturer (Brand)	Lenz
old neoLab article no.	B-3204
EAN	4058072309411
Transport temperature	Room temperature
autoclavable at 121°C	Yes
Color	transparent (clear)
Length	0 250
Cooler features	with unscrewable olives with standard grinding
Material	Borosilicate glass
Connection cooling medium	Plastic olive GL 14
Cooling surface	400 cm ²
Material olives	Polypropylene (PP)
Standard ground sleeve	29/32
Standard ground core	29/32
Type cooler	Intensive cooler
standardized according to DIN standard (DIN)	DIN 12593

