

RL-KLT-Behälter 30 x 20 x 14,7 cm - Auer ESD RL-KLT 3147

Item no. ESD RL-KLT 3147

Manufacturer Auer

RL KLT small load carrier to VDA dimensions in the lightweight class, with a smooth base for minimal tare weight and easy emptying. Smooth base with drainage holes for easy emptying and cleaning

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Germany
Hinweis	Stück auf Palette - 320
Weight	0.644 kg
Zolltarifnummer	39231000



STANDARDS & COMPLIANCE

IEC 61340-5-1

DESCRIPTION

RL KLT small load carrier to VDA dimensions in the lightweight class, with a smooth base for minimal tare weight and easy emptying.

- Smooth base with drainage holes for easy emptying and cleaning
- Lightweight design with minimal tare weight saves transport cost
- Safety rim height for reliable stacking of several containers
- Reinforced impact surfaces at front and long side for pulling technology
- Lifting slots ease the vertical attachment of gripping devices
- Dissipative design to IEC 61340-5-1, volume resistance $10^3 < 10^{10}$ Ohm/cm for safe handling of electrostatic discharge sensitive components.

Used in the automotive industry and intralogistics for light parts and wherever easy emptying and cleaning are required.

Made of polypropylene (PP) to VDA standard, manufactured in Germany.

Technical data

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Outer dimensions L x W x H	30 x 20 x 14.7 cm
Internal dimensions at base L x W x usable height	24.3 x 16.2 x 12.95 cm
Base design	Smooth, closed
Volume	5.3 liter
Material	ESD PP
Weight	644 g
Colour	traffic black similar RAL 9017
Production information	Colour fluctuations are unavoidable due to raw material reasons
Special volume resistance	$10^3 < 10^{10}$ Ohm/cm