

Euro container closed with linking system 80 x 60 x 32 cm - Auer EG VL 86/32

Item no. EG VL 86/32

Manufacturer Auer

Closed euro container made of PP with a factory-fitted linking system on the long side, outer size 80 x 60 x 32 cm and 130 litres usable volume. The reinforced closed base and the 800 x 600 mm footprint allow shift-proof stacking and clean in-house transport on a euro base.

TECHNICAL DATA

Weight

4.9 kg



DESCRIPTION

The Auer EG VL 86/32 is a closed euro container made of polypropylene with a factory-fitted linking system on the long side. With an outer size of 80 x 60 x 32 cm it holds 130 litres and stacks without the containers drifting sideways, because the linking system locks stacked units together.

BENEFITS

- Linking system on the long side keeps stacked containers positively joined and secures the load unit
- Reinforced closed base holds bulk goods and small parts cleanly
- Euro footprint 800 x 600 mm fits euro pallets, shelving and conveyor systems
- Usable volume of 130 litres with a usable inner height in the stack of 29.2 cm
- Polypropylene is impact resistant, resistant to alkalis and acids and easy to clean

TECHNICAL DATA

- Outer dimensions L x W x H: 80 x 60 x 32 cm
- Inner dimensions L x W x H: 76.7 x 56.7 x 30.5 cm
- Usable inner height in the stack: 29.2 cm
- Stacking height: 30.8 cm
- Volume: 130 litres
- Side design: closed

- Base design: reinforced, closed
- Linking system: long side
- Front side hand grips: open
- Long side hand grips: closed
- Scope of delivery: 1x EG 86/32 and 4x linking element EG V 86
- Material: polypropylene (PP)
- Weight: 4.9 kg
- Colour: silver grey similar to RAL 7001

Slight colour variations cannot be avoided for material reasons.

APPLICATIONS

Suitable for storage, in-house transport and order picking of components, spare parts and production material. The linking system joins several containers into a stable, tip-proof stacking unit.