Data sheet

Upper section height-adjustable, cl. D

Article information

article number: 850121
EAN code: 4026092003077
Price group: 60

Product advantages

Description

The polymer upper section is suitable for LW 400 chamber systems and is equipped with a clamping ring and a hanger for sludge buckets. Continuously height-adjustable by 440 mm.
If installed in roads, parking areas and comparable hard-surfaced traffic areas for trucks (Class D), the upper section must be underlaid on site with an approx. 15 cm thick reinforced supporting slab with at least 0.75 x 0.75 m made of B35 concrete. The exact design of the concrete slab must be calculated structurally according to the circumstances on site. A standard formwork and reinforcement drawing can be provided.

Version

System	400

Dimensions

Net weight	16 kg
Gross weight	16 kg
Type of height adjustability	vertically adjustable upper section
Length	450 mm
Width	450 mm
Height	450 mm
Packaging dimension: length	450 mm
Packaging dimension: width	450 mm
Packaging dimension: height	460 mm

Coverage features

Colour of cover	black
Surface	EDM
Load class	D 400 (EN 124)
Rim width	450 mm
Rim length	450 mm
Upper section material	Polymer