

Upper section vertically adjustable, Class D



Article information

Item no.: 850121
 GTIN: 4026092003077
 Price group: 60

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 0.80 x 0.80 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.

Variant	
System:	400
Dimensions	
Net weight:	16 kg
Gross weight:	16 kg
Vertical adjustment:	vertically adjustable upper section
Length:	450 mm
Width:	450 mm
Height:	450 mm
Packaging dimension:	length
Packaging dimension:	width
Packaging dimension:	height
Coverage features	
Colour of cover:	black
Surface:	EDM
Load class:	D 400 (EN 124)
Rim length:	450 mm
Rim material:	450 mm
Upper section material:	Polymer