



JETB 155



basic data

volume to rim: 0,17 l
 weight: 6,90 g
 weight group: Medium
 Max. compression at 20 °C on the lowest pail: 0,00 kg

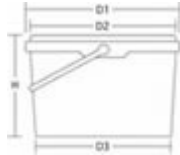
without handle: 0,00 g

tolerances

dimensions: +/- 1 mm
 volume/weight: +/- 10 %

dimensions

D1: 68,50 mm
 D2: 61,50 mm
 D3: 54,00 mm
 height: 68,10 mm



range JETB



decoration

	IML	Offset
height [mm]:	56,59	0,00
width [mm]:	181,47	0,00
median breadth [mm]:		0,00

lids

DETB 67

weight: 2,30 g
 Ø Lid [mm]: 67,00
 ISO volume: 0,15 l
 offset surface [mm]: 0,00
 IML surface [mm]: 58,50
 stacking height two fold [mm]: 132,00
 stacking height each further [mm]: 63,25



DETBT 67

weight: 2,50 g
 Ø Lid [mm]: 67,00
 ISO volume: 0,14 l
 offset surface [mm]: 0,00
 IML surface [mm]: 58,50
 stacking height two fold [mm]: 127,85
 stacking height each further [mm]: 59,10



FDETB 67

weight: 2,30 g
 Ø Lid [mm]: 67,00
 ISO volume: 0,17 l
 offset surface [mm]: 0,00
 IML surface [mm]: 0,00
 stacking height two fold [mm]: 140,00
 stacking height each further [mm]: 68,50



stacking configuration / package

layer quantities:
Bucket
 pieces per pallet: 24576
Lid DETB 67
 pieces per pallet: 98304
Lid DETBT 67
 pieces per pallet: 98304
Lid FDETB 67
 pieces per pallet: 98304

material



QM / certificates



General Information

In our Technical Guidelines you will find details referring to strictest quality and hygiene standards, storage, filling and performance requirements as well to applications and transport.

Misc.

All deliveries are subject to our General Terms and Conditions of Delivery. With respect to possible tolerances and ink adhesion of the design, express reference is hereby made to our Technical Guidelines "Product" and "Design", which shall also form an integral part of the content of any delivery transaction. Verbal statements regarding technical data or attributes of our products shall always be limited to the scope that we recommend. Our terms and Conditions of Delivery and Technical Guidelines may be available. Technical modifications reserved.