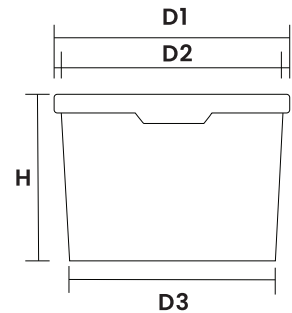




XPL5 - Circular

Technical data sheet bucket | XPL-5

Construction professional forpaints, chemicals and other building materials



Basic Data:

Weight category: **D**
Weight: no handle 145 g
Volume to rim: 5,30 l
Top load performance: 25,0 kg

Dimensions:

D1: 210, x 210 mm/inch
D2: 197 x 197 mm/inch
D3: 175 x 175 mm/inch
H (Without Lid) 163 mm/inch

Tolerances:

Dimensions: ± 1 mm/inch
Weight tolerance: ± 5

Possible combinations:

Description:

Weight:

Handle

metal handle	64,0 g
roller grips	5,0 g

lid

Type:

Standard

Description

XPL-5 Circular

Stacking height

two fold:
337,0 mm/inch

Each further:

165,0 mm/inch

Decoration

Methods:

Digital

IML

Offest

Height:

0,0 mm/inch

149,00 mm/inch

126,0 mm/inch

Width

0,0 mm/inch

639,65 mm/inch

633,0 mm/inch

Median breadth:

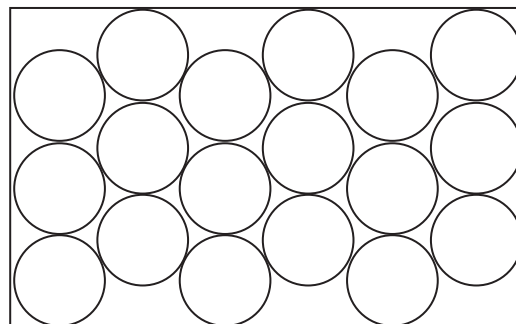
0,0 mm/inch

0,0 mm/inch

Circular

Logistics (standard view)

Pallet	EUP (Europallet)
Width	80 cm (31,5 '')
Length	120 cm (47,24 '')
Height	2,20 m
Quantity per pallet	1080
Quantity per layer	18



Material:

Description:

100% Virgin material

Labelling:



Recycling Code:



Certifications:



misc.

All deliveries are subject to our General Terms and Conditions of Delivery. With respect to possible tolerances, deformations and ink adhesion of the design, express reference is hereby made to our Technical Guidelines, which shall also form an integral part of the content of any delivery transaction. In our Technical Guidelines you will also find details referring to strictest quality and hygiene standards, storage, filling and performance requirements as well to applications and transport. 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. For technical reasons, the product image may deviate from the actual item. Technical modifications reserved.



Basic Data:

Weight category: **E**
 Weight: 40 g
 Displaced volume: 0,30l
 Top load performance: 65,0 kg

Dimensions:

D1: 217,0 x 217,0 mm/inch
 H: 11,4 mm/inch

Tolerances:

Dimensions: ± 1 mm/inch
 Weight tolerance: ± 5

Decoration

Method:

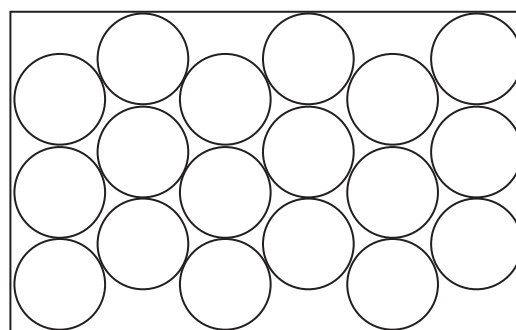
IML
 Offest

Diameter:

194,00 mm/inch
 182,0 mm/inch

Logistics (standard view)

Pallet	EUP (Europallet)
Width	80 cm (31,5 '')
Length	120 cm (47,24 '')
Height	2,20 m
Quantity per pallet	5400
Quantity per layer	18



Material:

Description:

100% Virgin material

Labelling:



Recycling Code:



Certifications:



XPLAST®

NOTE:

All deliveries are subject to our General Terms and Conditions of Delivery. With respect to possible tolerances, deformations and ink adhesion of the design, express reference is hereby made to our Technical Guidelines, which shall also form an integral part of the content of any delivery transaction. In our Technical Guidelines you will also find details referring to strictest quality and hygiene standards, storage, filling and performance requirements as well to applications and transport. 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. For technical reasons, the product image may deviate from the actual item. Technical modifications reserved.



XPLAST®
Plastic Buckets & Prints.

XPLAST ensures that the information herein is provided to the best of its experience and its technical and scientific knowledge, however, being elements such as weather conditions, labor, tools, quality of third-party products, and others, not under the direct control of the XPLAST, this document does not constitute a warranty, nor does XPLAST authorize its agents and/or representatives to provide any kind of warranty based on the information contained in this document. We recommend that you always check the suitability of the product for each specific instance. This supersedes all previous editions. XPLAST guarantees that the information contained in this technical data sheet is correct, to the best of its technical and scientific knowledge. Notwithstanding the foregoing, XPLAST assumes no responsibility for the results obtained through the use of its product in that the means of application are beyond the scope of its control and/or verification. As such, we recommend checking that each product is suited to the specific case.



National Road: Kaçanik – Ferizaj
km 15 XK, 71000, 044 255 822
www.xplast.eu