

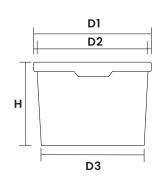
Technical Data Sheet

XPL18 - Oval

Technical data sheet bucket | XPL-18 Construction professional forpaints, chemicals and other building materials







Bas	ic	Da	ta:

Weight category: E

Weight: no handle 530 g Volume to rim: 20,50 I

Top load performance: 43,0 kg

Dimensions:

D1: 375,0 x 305,0 mm/inch

D2: 355,0 x 285,0 mm/inch

D3: 329,0 x 250,01 mm/inch

H (Without Lid) 300,0 mm/inch

Tolerances:

Dimensions: ± 1 mm/inch

Weight tolerance: ± 5

Possible combinations	:
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Descritption:

Weight:

Handle

metal handle roller grips

60 g 5,0 g

lid

Type:

Standard

Description XPL-18 Oval

two fold:

Stacking height

521,0 mm/inch

Each further:

250,0 mm/inch

Decoration

Methods:

Digital

Offest

IML

Height:

200,0 mm/inch 0,00 mm/inch

200,0 mm/inch

Width

1010,0 mm/inch

980,93 mm/inch

945,0 mm/inch

Median breadth:

0,0 mm/inch

1010,0 mm/inch



XPLAST Technical Data Sheet

Logistics (standard view)

Pallet EUP (Europallet)

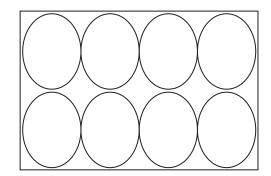
Width 80 cm (31,5 '')

Length 120 cm (47,24 '')

Height 2,20 m

Quantity per pallet 368

Quantity per layer 8



Material:

Description:

100% Virgin material

Labelling:

Recycling Code:

Certifications:







misc.

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Basic Data:

Weight category: E

Weight: 145g

Displaced volume: 1,501

Top load performance: 70,0 kg

Dimensions:

D1: 370,8 x 299,0 mm/inch

H: 150 mm/inch

Tolerances:

Dimensions: ± 1 mm/inch

Weight tolerance: ± 5

Decoration

Method:

Height:

Width:

IMI

Offest

266,00 mm/inch 225,0 mm/inch

189,00 mm/inch

300,00 mm/inch

Logistics (standard view)

Pallet

EUP (Europallet) 80 cm (31,5 '') Width 120 cm (47,24 '') Length

Height

2,20 m 1280

Quantity per pallet Quantity per layer



Material:

Description:

Labelling:

Recycling Code:

Certifications:

100% Virgin material







XPLAST

NOTE:

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