

basic data

basic data					
Weight cated	gory		F		
weight	no handle		145,0 g		
volume to rin	n		6,00 l		
top load perf	ormance	1	25,0 kg		

dimensions

Dì	227,0 mm
D2	210,0 mm
D3	191,0 mm
H without lid	194,0 mm

tolerances

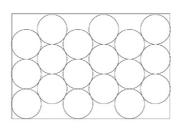
dimensions	±1mm
Weight tolerance	± 5 %

Possible combinations

handle	Description		weight		
	metal handle		21,0 g		
	plastic handle		10,0 g		
lid	Туре	Description		stacking height two fold	l: each further:
	standard	DET 225 P		379,0 mm	185,0 mm
	standard	DET 56 P		376,5 mm	182,5 mm
	sealing lid	FDET 225 P		395,0 mm	194,0 mm
	shaker lid	DET 225 PR		379,0 mm	185,0 mm
decoration	Method of decoration	height:		width:	median breadth:
	Digital	135,0 mm		610,0 mm	625,0 mm
	IML	172,75 mm		636,07 mm	
	Offset	135,0 mm		610,0 mm	625,0 mm

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 Labelling Recyclingcode

100% Virgin material









misc.





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dimensions	tolerances
	dimensions

Weight category	D	D1	223,0 mm	dimensions	±1mm
weight	33,0 g	Н	12,0 mm	Weight tolerance	± 5 %
displaced volume	0,30				

Possible combinations

bucket



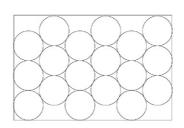
 decoration
 Method of decoration
 Diameter

 IML
 194,00 mm

 Offset
 182,0 mm

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	Labelling	Recyclinacode

100% Virgin material









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Weight category	F	D1	222,0 mm	dimensions ±1 mm
weight	35,0 g	Н	19,0 mm	Weight tolerance ±5%
displaced volume	0.001			

Possible combinations

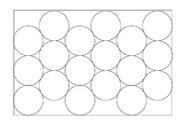
bucket



decoration	Method of decoration	Diameter
	IML	194,00 mm
	Offset	0,0 mm

Logistics (standard view)

Pallet	EUP (Europallet)
Width	80 cm (31,5´´)
Length	120 cm (47,24´´)
Height	2,20 m
Quantity per pallet	4800
Quantity per layer	18



material

Description	Labellina	Recyclinacode

100% Virgin material









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Weight category	С	D1	222,0 mm	dimensions ±1 mm
weight	28,0 g	Н	19,0 mm	Weight tolerance ±5%
displaced volume	0.001			

Possible combinations

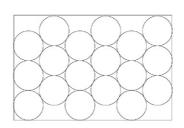
bucket



decoration	Method of decoration	Diameter
	IML	194,00 mm
	Offset	0,0 mm

Logistics (standard view)

Pallet	EUP (Europallet)
Width	80 cm (31,5´´)
Length	120 cm (47,24´´)
Height	2,20 m
Quantity per pallet	4800
Quantity per layer	18



material

Description	Labelling	Recyclingcode

100% Virgin material









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Weight category	Е	Dì	222,0 mm	dimensions ±1 mm
weight	33,0 g	Н	19,0 mm	Weight tolerance ±5%
displaced volume	0.00			

Possible combinations

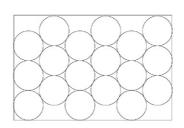
bucket



decoration	Method of decoration	Diameter
	IML	194,00 mm
	Offset	0,0 mm

Logistics (standard view)

Pallet	EUP (Europallet)
Width	80 cm (31,5´´)
Length	120 cm (47,24´´)
Height	0,00 m
Quantity per pallet	4800
Quantity per layer	20



material

Description	Labellina	Recyclinacode

100% Virgin material









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basic data	dimensions	tolerances
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Weight category	F	Dì	223,0 mm	dimensions ± 1 mm
weight	35,0 g	Н	12,0 mm	Weight tolerance ±5%
displaced volume	0.30 [

Possible combinations

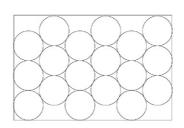
bucket



decoration	Method of decoration	Diameter
	IML	194,00 mm
	Offset	182.0 mm

Logistics (standard view)

Pallet	EUP (Europallet)
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Quantity per pallet	5400
Quantity per layer	18



material

Description	Labellina	Recyclinacode

100% Virgin material









misc.





Weight category	Special Mould	Dì	223,0 mm	dimensions	±1mm
weight	31,0 g	Н	12,0 mm	Weight tolerance	± 5 %
displaced volume	0,30				

Possible combinations

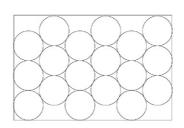
bucket



decoration	Method of decoration	Diameter
	IML	194,00 mm
	Offset	182,0 mm

Logistics (standard view)

Pallet	EUP (Europallet)
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tolerances



basic data dimensions

Weight category	Special Mould	D1	223,0 mm	dimensions ±	1mm
weight	35,0 g	Н	12,0 mm	Weight tolerance ±	: 5 %
displaced volume	0.35				

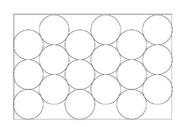
Possible combinations



decoration	Method of decoration	Diameter
	IML	0,00 mm
	Offset	0.0 mm

Logistics (standard view)

Pallet	EUP (Europallet)
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Height	2,20 m
Quantity per pallet	5400
Quantity per layer	18



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Description	Labelling	Recyclingcode
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100% Virgin material









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Weight category	Е	Dì	223,0 mm	dimensions ±1 mm
weight	35,0 g	Н	12,0 mm	Weight tolerance ±5%
displaced volume	0,35			

Possible combinations

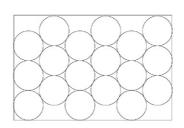
bucket



decoration	Method of decoration	Diameter
	IML	0,00 mm
	Offset	0,0 mm

Logistics (standard view)

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Description	Labelling	Recyclingcode
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100% Virgin material









misc.





basic data dimensions

Weight category	E
weight	35,0 g
displaced volume	0,30

mensions		tolerances
	223.0 mm	dimensions

12,0 mm

dimensions	±1mm
Weight tolerance	±5%

Possible combinations

bucket





D1 H







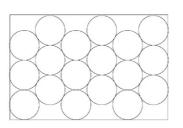
 decoration
 Method of decoration
 Diameter

 IML
 0,00 mm

 Offset
 0,0 mm

Logistics (standard view)

Pallet	EUP (Europallet)
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