## Bucket, 12 Litre, Black







This award-winning bucket is ideal for transporting cleaning chemicals and both hot and cold ingredients. It has a drip-free spout, a hand grip that is raised from the base, and a sturdy stainless steel handle. It is also calibrated for a variety of measuring units. The flat side prevents spillage and the bucket has its own wall bracket, 16200, for storage.

## **Technical Data**

Alaterial Polypropylene Stainle Steel (AISI 304)  Recycling Symbol "5", Polypropylene (PP)  Complies with (EC) 1935/2004 on food contact materials¹  Complies with EU Regulation 2023/2006/EC of Good Manufacturing Practice  Complies with FDA RegulationI CFR 21¹  Complies with UK 2019 No. 704 on food contact materials  Complies with REACH Regulation (EC) No. 1907/2006  Complies with California Proposition 65  Complies with Halal and Kosher  FAS, Phthalates and BPA intentionally added  Resign Registration No.  EU 000427117-1-3, GB9004271170001-0  Rox Quantity  Rox Quantity  Rox Quantity  Rox Quantity  Rox Length  Rox Length  Rox Length  Rox Width  Rox Width  Rox Width  Rox Height  Roy Width  Roy Height  Releight  Resign Registration (Recycling symbol "20" PAP)  Roy Registration (Roy 109 PAP)  Roy Registration (Roy 109 PAP)  Roy Roy Registration (Roy 109 PAP)  Roy Roy Roy Roy Registration (Roy 109 PAP)  Roy	Item Number	56869
Steel (AISI 304)  Recycling Symbol "5", Polypropylene (PP)  Complies with (EC) 1935/2004 on food contact materials¹  Complies with EU Regulation 2023/2006/EC of Good Manufacturing Practice  Complies with FDA Regulation CFR 21¹  Complies with UK 2019 No. 704 on food contact materials  Complies with REACH Regulation (EC) No. 1907/2006  Complies with California Proposition 65  Complies with Halal and Kosher  FAS, Phthalates and BPA intentionally added  Resign Registration No.  EU 000427117-1-3, GB9004271170001-0  Rox Quantity  EV Quantity per Pallet (80 x 120 x 180-200 cm)  Rox Length  Rox Width  Rox Height  Rox Height  Roy H	Content	12 Litre
Complies with (EC) 1935/2004 on food contact materials¹ Complies with EU Regulation 2023/2006/EC of Good Inautfacturing Practice Complies with FDA Regulation CFR 21¹ Complies with UK 2019 No. 704 on food contact materials Complies with REACH Regulation (EC) No. 1907/2006 Complies with California Proposition 65 Complies with Halal and Kosher FAS, Phthalates and BPA intentionally added Design Registration No. EU 000427117-1-3, GB9004271170001-0 BOX Quantity 6 Pauantity per Pallet (80 x 120 x 180-200 cm) Consultity Per Layer (Pallet) FOOK Length FOOK Width FOOK Width FOOK Height	Material	Polypropylene Stainless Steel (AISI 304)
Complies with EU Regulation 2023/2006/EC of Good Idanufacturing Practice Complies with FDA Regulation CFR 211 Complies with UK 2019 No. 704 on food contact materials Complies with REACH Regulation (EC) No. 1907/2006 Complies with California Proposition 65 Complies with Halal and Kosher FAS, Phthalates and BPA intentionally added Design Registration No. EU 000427117-1-3, GB9004271170001-0 BOX Quantity 6 P Quantity per Pallet (80 x 120 x 180-200 cm) Consultity Per Layer (Pallet) Cons	Recycling Symbol "5", Polypropylene (PP)	Yes
Manufacturing Practice Complies with FDA Regulation CFR 211 Complies with UK 2019 No. 704 on food contact materials Complies with UK 2019 No. 704 on food contact materials Complies with REACH Regulation (EC) No. 1907/2006 Complies with California Proposition 65 Complies with Halal and Kosher CFAS, Phthalates and BPA intentionally added Design Registration No.  EU 000427117-1-3, GB9004271170001-0 GOX Quantity 6 P Quantity per Pallet (80 x 120 x 180-200 cm) 90 F Quantity Per Layer (Pallet) 18 P GOX Length 740 r GOX Width 340 r GOX Width 320 r GOX Width 320 r GOX Width 330 r GOX Width 330 r GOX Width 330 r GOX Wight 4 Cox Wight 4 Cox Wight 5 Cox Wight 5 Cox Wight 6 Cox Wight 7 Cox Wight 8 Cox Wig	Complies with (EC) 1935/2004 on food contact materials <sup>1</sup>	Yes
Complies with UK 2019 No. 704 on food contact materials Complies with REACH Regulation (EC) No. 1907/2006 Complies with California Proposition 65 Complies with Halal and Kosher PAS, Phthalates and BPA intentionally added Design Registration No.  EU 000427117-1-3, GB9004271170001-0  BOX Quantity 6 P Quantity per Pallet (80 x 120 x 180-200 cm) Quantity Per Layer (Pallet)  BOX Length  FOOK Width  FOOK Width  FOOK Height	Complies with EU Regulation 2023/2006/EC of Good Manufacturing Practice	Yes
Complies with REACH Regulation (EC) No. 1907/2006 Complies with California Proposition 65 Complies with Halal and Kosher  PFAS, Phthalates and BPA intentionally added  Design Registration No.  EU 000427117-1-3, GB9004271170001-0  BOX Quantity  6 P Quantity per Pallet (80 x 120 x 180-200 cm)  Quantity Per Layer (Pallet)  BOX Length  FOX Width  FOX Width  FOX Width  FOX Height	Complies with FDA RegulationI CFR 21 <sup>1</sup>	Yes
Complies with California Proposition 65 Complies with Halal and Kosher  PFAS, Phthalates and BPA intentionally added  Design Registration No.  EU 000427117-1-3, GB9004271170001-0  BOX Quantity  6 P Quantity per Pallet (80 x 120 x 180-200 cm)  Quantity Per Layer (Pallet)  8 OX Length  8 OX Width  8 OX Width  8 OX Width  8 OX Height  9 OF  10 United the second of th	Complies with UK 2019 No. 704 on food contact materials	Yes
Complies with Halal and Kosher  PAS, Phthalates and BPA intentionally added  Design Registration No.  EU 000427117-1-3, GB9004271170001-0  Box Quantity  6 P Quantity per Pallet (80 x 120 x 180-200 cm)  Quantity Per Layer (Pallet)  Box Length  Fox Length  Fox Width  Fox Height  Fox	Complies with REACH Regulation (EC) No. 1907/2006	Yes
PFAS, Phthalates and BPA intentionally added  Design Registration No.  EU 000427117-1-3, GB9004271170001-0  Box Quantity  EQuantity per Pallet (80 x 120 x 180-200 cm)  Equantity Per Layer (Pallet)  Expression Registration No.  EU 000427117-1-3, GB9004271170001-0  90 Figure 1	Complies with California Proposition 65	Yes
Design Registration No.  EU 000427117-1-3, GB9004271170001-0  Box Quantity  Euantity per Pallet (80 x 120 x 180-200 cm)  Euantity Per Layer (Pallet)  Box Length  Fox Width  Fox Height  F	Complies with Halal and Kosher	Yes
Box Quantity  Rox Quantity  Quantity per Pallet (80 x 120 x 180-200 cm)  Quantity Per Layer (Pallet)  Rox Length  Rox Width  Rox Height  Roy Height  R	PFAS, Phthalates and BPA intentionally added	No
Quantity per Pallet (80 x 120 x 180-200 cm)  Quantity Per Layer (Pallet)  Box Length  Sox Width  Sox Height  Sox H	Design Registration No.	EU 000427117-1-3, GB9004271170001-003
Quantity Per Layer (Pallet)  Sox Length  Tox Width  Sox Height  Length  Width  Sox Height  Sox Height  Length  Weight  Leight  Weight cardboard (Recycling symbol "20" PAP)  Soross Weight  Length  Le	Box Quantity	6 Pcs.
Box Length 740 r Box Width 340 r Box Height 320 r Length 325 r Vidth 330 r Leight 330 r Leight 1 Veight cardboard (Recycling symbol "20" PAP) 0.09 Fare total 0.09 Gross Weight 1.09	Quantity per Pallet (80 x 120 x 180-200 cm)	90 Pcs
Box Width 340 r Box Height 320 r Length 325 r Vidth 330 r Leight 330 r Leight 330 r Leight 1 Veight cardboard (Recycling symbol "20" PAP) 0.09 Fare total 0.09 Gross Weight 1.09	Quantity Per Layer (Pallet)	18 Pcs.
Sox Height 320 r ength 325 r Vidth 330 r leight 330 r let Weight 1 Veight cardboard (Recycling symbol "20" PAP) 0.09 Fare total 0.09 Foross Weight 1.09	Box Length	740 mm
rength  Vidth  Signature  Signature  325 r  330 r  330 r  330 r  Signature  4 Weight  Veight cardboard (Recycling symbol "20" PAP)  Signature  6 coss Weight  1.09	Box Width	340 mm
Vidth330 rleight330 rlet Weight1Veight cardboard (Recycling symbol "20" PAP)0.09Fare total0.09Gross Weight1.09	Box Height	320 mm
leight 330 r let Weight 1 Veight cardboard (Recycling symbol "20" PAP) 0.09 Fare total 0.09 Gross Weight 1.09	Length	325 mm
let Weight 1 Veight cardboard (Recycling symbol "20" PAP) 0.09 Fare total 0.09 Gross Weight 1.09	Width	330 mm
Veight cardboard (Recycling symbol "20" PAP)  Care total  Cross Weight  1.09	Height	330 mm
Gross Weight 0.09	Net Weight	1 kg
Gross Weight 1.09	Weight cardboard (Recycling symbol "20" PAP)	0.09 kg
•	Tare total	0.09 kg
2.005000 l	Gross Weight	1.09 kg
vubic metre 0.035393 I	Cubic metre	0.035393 M3
Recommended sterilisation temperature (Autoclave) 121	Recommended sterilisation temperature (Autoclave)	121 °C
flax. cleaning temperature (Dishwasher)   93	Max. cleaning temperature (Dishwasher)	93 °C
lax usage temperature (food contact)100	Max usage temperature (food contact)	100 °C
Max usage temperature (non food contact) 100	Max usage temperature (non food contact)	100 °C
fin. usage temperature <sup>3</sup> -20	Min. usage temperature <sup>3</sup>	-20 °C
flax. drying temperature 120	Max. drying temperature	120 °C
fin. pH-value in usage concentration 2	Min. pH-value in usage concentration	2 pH
flax. pH-value in Usage Concentration   10.5	Max. pH-value in Usage Concentration	10.5 pH

Country of origin	Denmark
Customs Tariff No.	39239000
GTIN-14 Number (Box quantity)	15705020568692
Gtin-13 Number	5705020568695

New equipment should be cleaned, disinfected, sterilised and any labels removed, as appropriate to its intended use, e.g. high risk vs. low risk food production areas, general hospital areas vs. intensive care units, before use.

- 1. See Declaration of Compliance for further details on food contact
- 3. Do not store the product below 0° Celsius.