

QuickTask™ Mopping System

Introducing Contec's newest cleanroom mops

The QuickTask product line consists of a variety of knitted polyester, polyester/cellulose, microfiber/foam, and microfiber flat mop heads that are easily installed onto a hinged mop head frame and handle assembly.

Each mop head has been specifically chosen to be compatible with a wide range of chemicals and disinfectants including quats and hypochlorite solutions. QuickTask mop head frames are available in stainless steel or durable autoclavable plastic.



QUICKTASK™ mop heads

Knitted polyester mop heads

This sorbent multi-layer 100% knitted polyester is optimized for use on smooth surfaces.

- Cleanroom laundered ensures a low level of particulates
- Sorbent knit structure applies solutions evenly while removing contaminants
- Designed for single use

Looped microfiber mop heads

The most sorbent mop head in the range, the small loop microfiber construction provides exceptional performance in removing liquids, soil, residues and other contaminants from most surfaces.

- Microfiber construction for exceptional sorbency and mop-to-dry performance on wet surfaces
- Cost effective as can be laundered and autoclaved
- Especially effective on polymeric flooring

Knitted looped polyester mop heads

The cleanest and most durable mop head in the range, the medium length loops will conform to almost any shape, making it especially suitable for coving bases and wall/floor joints.

- Laundered and packed in an ISO Class 4 Cleanroom for a very low level of particulates
- Knitted tube microfiber polyester construction provides exceptional sorbency and drying of wet surfaces
- Medium-loop design allows easy contact with irregular surfaces
- Exceptional value as can be repeatedly laundered and autoclaved

Polyester/cellulose blend mop heads

The lightest mop head in the range, it has a polyester/cellulose cover over a polyester fiberfill core.

- Nonwoven fabric construction which is ideal for removal of light soils, residues and biofilms
- Ideal for cost effective single use
- Highly sorbent

Microfiber face and foam core mop heads

The unique microfiber face and foam core construction ensures excellent floor contact, sorbency and superior surface cleaning.

- Ribbed microfiber face allows for exceptional cleaning, solution application, and mop-to-dry performance
- Durable and economical
- Cleanroom processed so suitable for critical environments



* These products are available sterile by gamma irradiation.

QUICKTASK™ mop head frames & handles

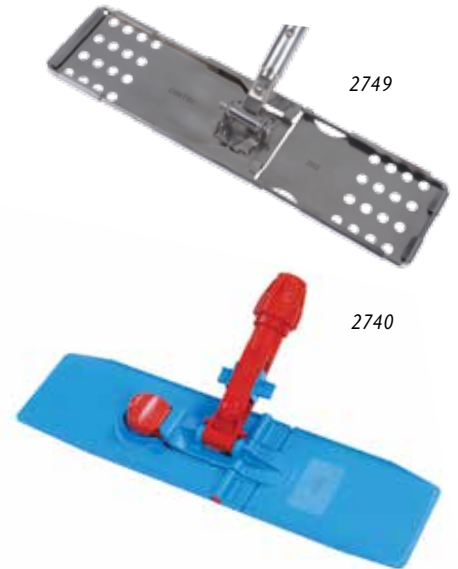
Choice of flat mop head frame and handles for ease of use in all sizes of facilities.

QuickTask flat hinged mop head frames

- Lightweight stainless steel or durable autoclavable polypropylene construction reduces operator fatigue and encourages compliance
- Hinged design allows quick and easy replacement of QuickTask mop heads
- Mop head frames are specifically designed to give good even coverage with no uneven pressure points
- Autoclavable at 121 °C for 30 minutes

QuickConnect™ Mop Handles

- Choice of durable electropolished stainless steel, lightweight anodized aluminium or fiberglass
- Fixed length or telescopic options for higher walls and ceilings are available.
- Interchangeable with all QuickTask mop head frames. Also compatible with all other Contec QuickConnect mop head frames.
- Autoclavable at 121 °C for 30 minutes



Contec® QuickTask™ Flat Mops

QuickTask™ Mop Heads

Part No.	Description
TASK0200	QuickTask 100% Polyester Mop Head, approximate size 16" x 5" (41 x 12.5cm)
TASK0250	QuickTask 100% Polyester Mop Head, Sterile, approximate size 16" x 5" (41 x 12.5cm)
TASK0300	QuickTask Looped Polyester Microfiber Mop Head, approximate size 16.5" x 4.5" (42 x 11.5cm)
TASK0400	QuickTask 100% Looped Polyester Mop Head, approximate size 16" x 4.5" (41 x 11.5cm)
TASK0500	QuickTask Polyester/cellulose Flat Mop Head, approximate size 16" x 4.5" (41 x 11.5cm)
TASK0550	QuickTask Polyester/cellulose Flat Mop Head, Sterile, approximate size 16" x 4.5" (41 x 11.5cm)
TASK0600	QuickTask Polyester microfiber/foam Mop Head, approximate size 16" x 4.5" (41 x 11.5cm)
TASK0650	QuickTask Polyester microfiber/foam Mop Head, Sterile, approximate size 16" x 4.5" (41 x 11.5cm)

Sizes offered are nominal surface contact sizes and will vary based on the head frame used with each mop.

Mop Head Frames and Handles

Part No.	Description
2749	QuickTask Stainless Steel Mop Head Frame, 15.5" x 4" (40 x 10cm)
2740	QuickTask Polypropylene Flat Mop Head Frame, 15.5" x 4" (40 x 10cm) <i>Can only be used with 2725E and 2746 QuickConnect Handles</i>
2643	QuickConnect Telescopic Handle, Anodized Aluminium, 51" – 91" (130cm – 230cm)
2645	QuickConnect Telescopic Handle, Stainless Steel, 51" – 91" (130cm – 230cm)
2725E	QuickConnect Handle, Stainless Steel, one piece, 60" (152cm)
2746	QuickConnect Telescopic Handle, Fiberglass, 70" – 130" (170cm - 330cm)

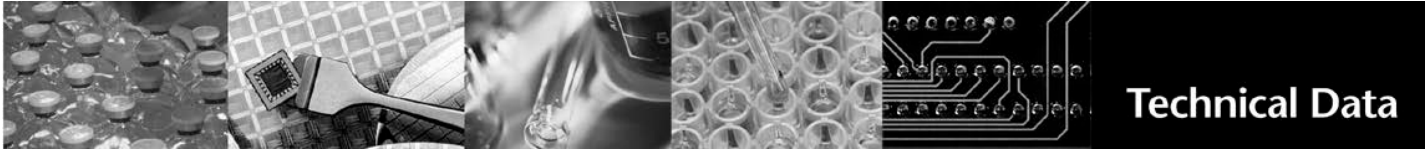
Please consult your local distributor or Contec sales manager for compatible equipment options.



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QuickTask™ 0200/0250 Flat Mop Head

Mult-Layer Knitted Polyester Mop Head

Description

The QuickTask range consists of a variety of flat mop heads that can be easily attached to a choice of flat mop head frame and handle assemblies. The flat mop heads are compatible with the QuickTask hinged mop frames 2749 (stainless steel) and 2740 (autoclavable polypropylene).

QuickTask TASK0200 and TASK0250 mop heads are constructed from multi-layers of 100% knitted polyester creating a highly sorbent mop which allows for an even application of solution. The cleanroom laundered polyester ensures a very low level of particulates making the mop suitable for use in the highest grade of cleanroom.

Designed for single use, the mop heads are compatible with a range wide of chemicals and disinfectants. The TASK0250 is provided sterile by gamma irradiation, at no less than 25kGy per AAMI guidelines.

Technical Data

Mop head component materials (cleaning surface first)	100% knitted polyester fabric
Construction	Multi-layer sewn lamination
Dimensions; inches (cm)***	
As Packaged; Nominal:	15" x 4.75" (38x12cm)
Mounted on Frame:	16" x 5" (41x13cm)

Attribute; (units)	Value**	Test Method
Mop weight, dry; (g/mop)	70	Contec Method
Sorbency, IPA/water, (mL/mop)	330	CTM005
Non-volatile residue, NVR		IEST-RP-CC004.2, Sec. 6.1.2
In deionised water; (g/mop)	ND	
In isopropanol; (g/mop)	0.008	
Particles ≥ 0.5µm; (x10 ⁶ /mop)	0.65	IEST-RP-CC004.2, Sec. 5.2
Fibers > 100µm; (10 ³ /mop)	0.02	IEST-RP-CC004.2, Sec. 5.2

** ND = None detected; levels are below detection limit of test equipment

*** Note: Dimensions determined were made when mop was mounted on head frame #2749 and will vary based on the head frame used.

Part Number	Description	EA/OB1	OB1/CS	EA/CS
TASK0200	QuickTask Mop Head, 100% polyester flat	4	12	48

Part Number	Description	EA/OB1	OB1/OB2	OB2/OB3	OB3/CS	EA/CS
TASK0250	QuickTask Mop Head, 100% polyester, sterile	1	1	4	10	40

EA = Each, OB1 = Outer Bag 1, OB2 = Outer Bag 2, OB3 = Outer Bag 3, CS = Case

Notes:

- 1) The information presented here is applicable to the part numbers shown above, as well as to any product containing the same materials and produced under the same conditions, regardless of product size or packaging configuration. Please contact a Contec sales representative for more details.
- 2) Data shown are typical values and should not be used as product specifications.
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- 4) Current and/or comparison data may be available. Please contact a Contec sales representative for details.

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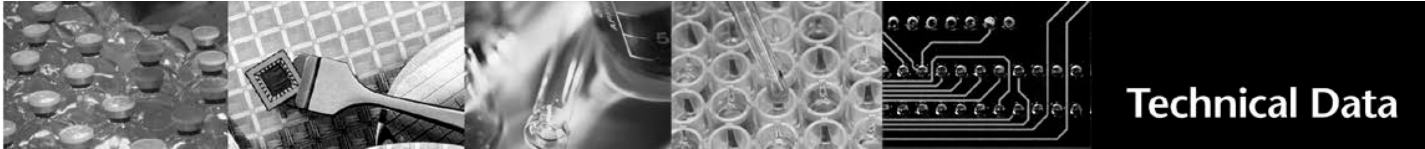


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QuickTask™ 0300 Flat Mop Head

Looped Polyester Microfiber Mop Head

Description

The QuickTask range consists of a variety of flat mop heads that can be easily attached to a choice of flat mop head frame and handle assemblies. The flat mop heads are compatible with the QuickTask hinged mop frames 2749 (stainless steel) and 2740 (autoclavable polypropylene).

The small loop Microfiber construction of the TASK0300 mop head provides exceptional performance in removing soil, residues and other contaminants from nearly any surface, including polymeric flooring. The Microfiber loops are very sorbent, and the mop can be used for application of a wide range of solutions and to mop-dry already wet surfaces.

The TASK0300 is compatible with a wide range of chemicals and disinfectants including hypochlorite solutions (bleach). The TASK0300 is very cost effective as it is both autoclavable and repeatably launderable.

Technical Data

Mop head component materials (cleaning surface first)	Polyester/nylon microfiber loop; blue Woven polyester backing; Woven polyester hemmed edge	
Construction	Multi-layer sewn lamination	
Dimensions; inches (cm)	4.5" x 16.5" (11.5 x 42cm)	
Attribute; (units)	Value	Test Method
Mop weight, dry; (g/mop)	83	Contec Method
Sorbency, IPA/water, (mL/mop)	312	CTM005
Non-volatile residue, NVR		IEST-RP-CC004.2, Sec. 6.1.2
In deionised water; (g/mop)	0.023	
In isopropanol; (g/mop)	0.027	
Particles ≥ 0.5µm; (x10 ⁶ /mop)	17.0	IEST-RP-CC004.2, Sec. 5.2
Fibers > 100µm; (10 ³ /mop)	2.5	IEST-RP-CC004.2, Sec. 5.2

** Note: Dimensions determined were made when mop was mounted on head frame and will vary based on the head frame used.

Part Number	Description	EA/OB1	OB1/CS	EA/CS
TASK0300	QuickTask looped polyester microfiber mop head	10	4	40

Key: EA = Each, OB1 = Outer Bag 1, CS = Case

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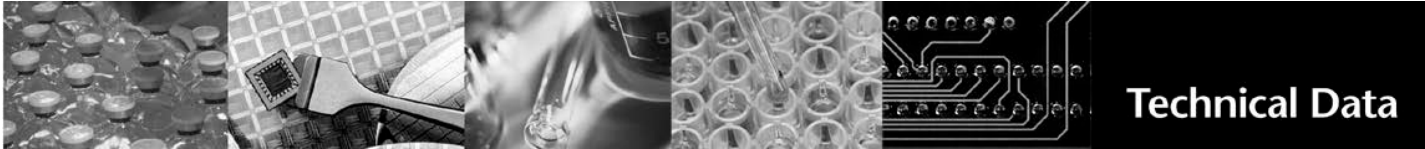


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QuickTask™ 0400 Mop Head

Knitted 100% Polyester Microfiber Looped Mop Head

Description

The QuickTask range consists of a variety of flat mop heads that can be easily attached to a choice of flat mop head frame and handle assemblies. The flat mop heads are compatible with the QuickTask hinged mop frames 2749 (stainless steel) and 2740 (autoclavable polypropylene).

The TASK0400 mop head is manufactured from 100% knitted laundered microfiber polyester making it the cleanest mop head in the range with extremely low levels of particulates. The tubular knit loops conform to almost any shape, making cleaning of cove bases and ceiling/wall joints easier than with standard flat mops. The looped construction is very sorbent, and the mop can be used for application of a wide range of solutions, and to mop-dry already wet surfaces.

Compatible with a wide range of chemicals and disinfectants, the TASK0400 may be autoclaved and laundered, providing exceptional value.

Technical Data

Mop head component materials (cleaning surface first)	100% polyester microfiber loop; Woven polyester backing; Woven polyester hemmed edge	
Construction	Multi-layer sewn lamination	
Dimensions; inches (cm)	4.5" x 16" (11.5 x 41cm)	
Attribute; (units)	Value	Test Method
Mop weight, dry; (g/mop)	133	Contec Method
Sorbency, IPA/water, (mL/mop)	281	CTM005*
Non-volatile residue, NVR		IEST-RP-CC004.2, Sec. 6.1.2
In deionised water; (g/mop)	ND	
In isopropanol; (g/mop)	0.193	
Particles ≥ 0.5µm; (x10 ⁶ /mop)	0.22	IEST-RP-CC004.2, Sec. 5.2
Fibers > 100µm; (10 ³ /mop)	2.0	IEST-RP-CC004.2, Sec. 5.2

** Note: Dimensions determined were made when mop was mounted on head frame and will vary based on the head frame used.

Part Number	Description	EA/OB1	OB1/OB2	OB2/CS	EA/CS
TASK0400	QuickTask looped 100% polyester mop head	10	1	5	50

Key: EA = Each, OB1 = Outer Bag 1, OB2 = Outer Bag 2, CS = Case

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QuickTask™ 0500/0550 Flat Mop Head

Polyester / Cellulose Blend Flat Mop Head

Description

The QuickTask range consists of a variety of flat mop heads that can be easily attached to a choice of flat mop head frame and handle assemblies. The flat mop heads are compatible with the QuickTask hinged mop frames 2749 (stainless steel) and 2740 (autoclavable polypropylene).

The QuickTask TASK0500/TASK0550 mop heads are constructed from a hydroentangled polyester / cellulose blend fabric with a synthetic fiberfill core. This provides a highly sorbent mop head which is suitable for the removal of light solid, residues and biofilms. Designed for single use, the mop heads are compatible with a wide range of chemicals and disinfectants.

The TASK0550 is provide sterile by gamma irradiation at no less than 25 kGy.

Technical Data

Mop head component materials (cleaning surface first)	Nonwoven polyester / cellulose cover; Synthetic fiberfill core	
Construction	Multi-layer sewn lamination	
Dimensions; inches (cm)**		
As Packaged, Nominal:	15.5" x 5.25" (39.4x13.3cm)	
Mounted on Frame:	16" x 4.5" (41x11.5cm)	

Attribute; (units)	Value	Test Method
Mop weight, dry; (g/mop)	31	Contec Method
Sorbency, IPA/water, (mL/mop)	428	CTM005
Non-volatile residue, NVR		IEST-RP-CC004.2, Sec. 6.1.2
In deionised water; (g/mop)	0.015	
In isopropanol; (g/mop)	0.007	
Particles ≥ 0.5µm; (x10 ⁶ /mop)	3.9	IEST-RP-CC004.2, Sec. 5.2
Fibers > 100µm; (10 ³ /mop)	0.134	IEST-RP-CC004.2, Sec. 5.2

** Note: Dimensions determined were made when mop was mounted on head frame #2749 and will vary based on the head frame used.

Part Number	Description	EA/OB1	OB1/OB2	OB2/CS	EA/CS
TASK0500	QuickTask Mop Head, polyester/cellulose flat	4	1	12	48

Part Number	Description	EA/OB1	OB1/OB2	OB2/OB3	OB3/CS	EA/CS
TASK0550	QuickTask Mop Head, polyester/cellulose flat, sterile	1	1	4	10	40

EA = Each, OB1 = Outer Bag 1, OB2 = Outer Bag 2, OB3 = Outer Bag 3, CS = Case

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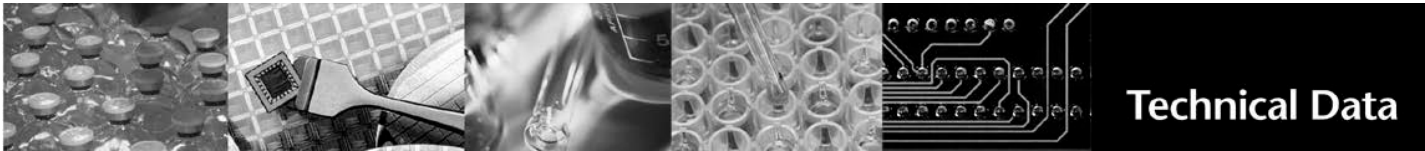


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QuickTask™ 0600/0650 Mop Head

Microfiber Ribbed Face and Foam Core Mop Head

Description

The QuickTask range consists of a variety of flat mop heads that can be easily attached to a choice of flat mop head frame and handle assemblies. The flat mop heads are compatible with the QuickTask hinged mop frames 2749 (stainless steel) and 2740 (autoclavable polypropylene).

The TASK0600 is a flat, pad style mop cover designed for outstanding cleaning performance and exceptional durability. The unique microfiber and foam core construction ensures excellent floor contact, sorbency and superior surface cleaning. The microfiber face fabric is very sorbent, and the mop can be used for application of a wide range of solutions, and to mop-dry already wet surfaces.

Compatible with a wide range of chemicals and disinfectants, the TASK0600 is autoclavable and launderable. The TASK0650 is provided sterile by gamma irradiation at no less than 25 kGy per AAMI guidelines.

Technical Data

Mop head component materials (cleaning surface first)	Polyester microfiber Fully encapsulated hydrophilic foam core Polyester mesh backing Polyester hemmed edge	
Construction	Multi-layer sewn lamination	
Dimensions; inches (cm)	4.5" x 16" (11.5 x 41cm)	

Attribute; (units)	Value **	Test Method
Mop weight, dry; (g/mop)	46	Contec Method
Sorbency, IPA/water, (mL/mop)	438	CTM005
Non-volatile residue, NVR		IEST-RP-CC004.2, Sec. 6.1.2
In deionised water; (g/mop)	0.100	
In isopropanol; (g/mop)	0.026	
Particles ≥ 0.5µm; (x10 ⁶ /mop)	8.5	CTM-006-01
Fibers > 100µm; (10 ³ /mop)	0.1345	CTM-006-01

** Note: Dimensions determined were made when mop was mounted on head frame and will vary based on the head frame used.

Part Number	Description	EA/OB1	OB1/OB2	OB2/CS	EA/CS
TASK0600	QuickTask microfiber ribbed face mop head	1	1	40	40
TASK0650	QuickTask microfiber ribbed face mop head, sterile	1	1	40	40

EA = Each, OB1 = Outer Bag 1, OB2 = Outer Bag 2, CS = Case

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