

QuickTask™ Mop, TASK0500

Foam mop with polyester/cellulose face


The QuickTask™ range consists of a variety of flat mops that can be easily attached to a choice of flat mop frames and handle assemblies.

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



Available validated sterile by gamma irradiation.



Features	Benefits
Highly sorbent fabric construction	<ul style="list-style-type: none">• Allows for removal of light soils, residues, and biofilms• Very absorbent and drip-free• Compatible with most common solutions, solvents and disinfectants
Polyester/cellulose cover over a polyester fiberfill core	<ul style="list-style-type: none">• Makes it ideal for cost-effective single use
Available gamma irradiated and validated sterile to a 10 ⁻⁶ SAL per ANSI/AAMI/ISO 11137	<ul style="list-style-type: none">• Suitable for all grade of pharmaceutical cleanrooms

Part No.	Description	Size	Packaging
TASK0500	QuickTask Mop Polyester/cellulose	16" x 5" (406 x 130 mm)	4/bag; 12 bags/case
TASK0550	QuickTask Mop Irradiated, polyester/cellulose	 16" x 5" (406 x 130 mm)	1/bag; 40 bags/case
2740	QuickTask Mop Frame Polypropylene (compatible with handle 2725E with adapter 2758)	16" x 4.25" (41 x 11 cm)	1/case
2699P	QuickTask Magnetic Mop Frame Polypropylene	15.5" x 3.75" (40 x 10 cm)	1/case
2906	QuickTask Magnetic Mop Frame Stainless steel	15.5" x 3.75" (40 x 10 cm)	1/case

Product Information

Mop material	<ul style="list-style-type: none"> Nonwoven polyester/cellulose cover; Synthetic fiberfill core
Mop construction	<ul style="list-style-type: none"> Multilayer sewn lamination/sealed border
Packaging materials	<ul style="list-style-type: none"> Outer bags (OB1, OB2, OB3), low density polyethylene (LDPE)  Case (CS), corrugated fiberboard (PAP) 
Environment	<ul style="list-style-type: none"> ISO 5-8 Grade A/B for sterile, C/D for nonsterile
Shelf life	<ul style="list-style-type: none"> Sterile: 2 years from manufacturing date
Dimensions	
As packaged; nominal:	<ul style="list-style-type: none"> 15.5" x 5.25" (39.4 x 13.3 cm)
Mounted on frame:	<ul style="list-style-type: none"> 16" x 4.5" (41 x 11.5 cm)



TASK0500/TASK0550

Recycle Symbols



Technical Data

Attribute (units)	Typical Value	Test Method
Mop weight, dry; (g)	31	CTM004-03
Sorbent capacity; (mL/mop)	352	CTM004-03
Particles $\geq 0.5\mu\text{m}$; ($\times 10^6/\text{mop}$)	8.8	CTM006-01
Fibers $\geq 100\mu\text{m}$; ($\times 10^3/\text{mop}$)	0.46	CTM006-01
Mop coverage; ft^2 (m^2)		CTM037-01
S-Curve	347 (32)	
Place and Pull	224 (21)	
Mop frames	2906, 2699P, 2740	

Packaging	EA/OB1	OB1/OB2	OB2/CS	EA/CS	
TASK0500	4	1	12	48	
	EA/OB1	OB1/OB2	OB2/OB3	OB3/CS	EA/CS
TASK0550	1	1	4	10	40

EA = each; OB = outer bag 1/2/3; CS = case

Notes

- a) The data shown are typical values and should not be used as product specifications.
- b) Valid product comparisons may only be obtained through side-by-side testing in the same test facility, under similar conditions.
- c) Current and/or comparison data may be available. Please contact a Contec sales representative for details.

Test Methods

- 1. CTM = Refers to Contec Test Method.
- 2. Mop coverage data is based on mop head applying solution such that the mopped surface is visibly wetted across the full mop path with no dry streaking observed, under controlled conditions. It is the responsibility of the user to determine appropriate coverage to ensure surfaces are visibly wet for the contact time required for their specific solution.