

# QuickTask ReFIBE Mop

## Single use two-ply 100% recycled polyester flat mop

QuickTask ReFIBE Flat Mops are manufactured from 100% recycled 2-ply polyester around a recycled polyester core. They are the sustainable alternative to QuickTask MHQT mops are ideal for even the highest grade of cleanroom as they generate very small numbers of particle and fibres.

These mop heads have been specifically designed for use with Contec's Mop Saturation Systems. With high absorbency the mops are suitable for single use saturation, giving a surface coverage up to approximately 20 sqm.

The mops are designed for hands-free fitting to the mop frame when used with an "A frame" applicator. The mops are compatible with the QuickTask Magnetic Mop Frames 2906 and 2699, the QuickTask Polypropylene Mop Frame 2740 and the stainless steel QuickTask Mop Frame 6208.

QuickTask ReFIBE Flat Mops are suitable for the application of disinfectants and removal of light soil, residues and biofilms. Designed for single use, the mops are compatible with a wide range of chemicals and disinfectants.

RFQT0175 is validated sterile per ISO 11137-2 to a 10<sup>-6</sup> Sterility Assurance Level (SAL). Five mops are double bagged for easy transfer into the cleanroom environment.



| Features                                 | Benefits   |
|--|--|
| 100% 2-ply recycled polyester mop        | <ul style="list-style-type: none"> <li>• Low levels of particle and fibres</li> <li>• Compatible with a wide range of disinfectants and detergents</li> </ul>  |
| Manufactured from 100% recycled plastic  | <ul style="list-style-type: none"> <li>• Diverts plastic from oceans and landfill</li> <li>• Helps organisation reduce its environmental impact</li> <li>• Helps organisation meet its sustainability goals</li> </ul> |
| High sorbency                            | <ul style="list-style-type: none"> <li>• Approx 20 sqm coverage per mop so ideal for presaturation systems</li> <li>• Saves time as reduces number of visits back to a bucket system</li> </ul>                        |
| Available validated sterile              | <ul style="list-style-type: none"> <li>• Suitable for use in Grade B cleanrooms</li> </ul>   |
| Suitable for hands free mop application* | <ul style="list-style-type: none"> <li>• Easy and convenient to use</li> <li>• Reduces cross contamination</li> </ul>  |
| Double bagged                            | <ul style="list-style-type: none"> <li>• Facilitates transfer into cleanrooms and critical environments</li> </ul>   |

\* with appropriate hardware

| Part No. | Description          | Size       | Packaging                         | Av Recycled Bottles/Case | GHG Emissions Savings Kg/Case* |
|----------|----------------------|------------|-----------------------------------|--------------------------|--------------------------------|
| RFQT0100 | QuickTask ReFIBE Mop | 39 x 13 cm | 5 mops per bag<br>8 bags per case | 184                      | 5.74                           |
| RFQT0175 | QuickTask ReFIBE Mop | 39 x 13 cm | 5 mops per bag<br>8 bags per case | 184                      | 5.74                           |

| Product Information |   |
|---------------------|---|
| Material            | Two-ply 100% recycled knitted polyester/recycled polyester core |
| Construction        | Multi-layer sewn lamination                                     |
| Environment         | ISO 5-8 Grade B for sterile; C/D for nonsterile                 |
| Shelf life          | Sterile 2 years from manufacturing date                         |



| Technical Data                             |               |                             |
|--|---------------|-----------------------------|
| Attribute (units)                          | Typical Value | Test Method                 |
| Mop weight, dry; (g/mop)                   | 59            | CTM004-03                   |
| Sorbent capacity; (mL/mop)                 | 323           | CTM004-03                   |
| Non-volatile residue, NVR                  |               | IEST-RP-CC004.3, Sec. 7.1.2 |
| In deionized water; (g/m <sup>2</sup> )    | 0.119         |                             |
| In isopropyl alcohol; (g/m <sup>2</sup> )  | 0.209         |                             |
| Particles, readily releasable              |               |                             |
| Particles > 0.5µm; (x10 <sup>6</sup> /mop) | 76.62         | IEST-RP-CC004.2, Sec. 5.1   |
| Fibres > 100µm; (x 10 <sup>3</sup> /mop)   | 2.84          | IEST-RP-CC004.2, Sec. 5.2   |

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

CTM Contec Test Method  
 IEST-RP-CC004.3 Evaluating Wiping Materials Used in Cleanroom and Other Controlled Environments, Institute of Environmental Sciences and Technology, Rolling Meadows IL

Packaging

| Packaging Materials     |                                 |        |       |
|-------------------------|---------------------------------|--------|-------|
| Outer bags              | Low density polyethylene (LDPE) |        |       |
| Case                    | Corrugated fibreboard (PAP)     |        |       |
| Packaging Configuration | EA/OB1                          | OB1/CS | EA/CS |
| RFQT0100                | 5                               | 8      | 40    |
| RFQT0175                | 5                               | 8      | 40    |

Recycle Key

|      |  |
|------|--|
| PET  |  |
| LDPE |  |
| PAP  |  |

EA = Each, PCH = Pouch, OB = Outer Bag 1/2/3, CS = Case

For more information or to request a sample, email [infoeu@contecinc.com](mailto:infoeu@contecinc.com) or phone +33 (0) 2 97 43 76 98.