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TECHNICAL DATA SHEET

# ALPHAMOP™ SERIES

*Non-Sterile*

*Sterile*

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**Cleanroom Mops**

## TECHNICAL DATA SHEET



### Products

Number	Description	Packaging / Case
<b>TX7108</b>	AlphaMop™ Kit (1) 15" x 8" (38 cm x 20 cm) Thermoplastic Mop Head, (1) TX7123 Handle, (1) Polyester Pad, (4) Fastening Pins, and (6) Sample Covers of TX7118	1 kit / case
<b>TX7108H</b>	AlphaMop™ 15" x 8" (38 cm x 20 cm) Thermoplastic Mop Head, Teal	1 mop head / case
<b>TX7108AH</b>	AlphaMop™ 15" x 8" (38 cm x 20 cm) Thermoplastic Mop Head, Autoclave Safe†, Clear	1 mop head / case
<i>AlphaMop™ Compatible Handles</i>		
<b>TX7120</b>	12" (30 cm), Fiberglass, White	1 handle / case
<b>TX7121</b>	18" (46 cm), Fiberglass, White	1 handle / case
<b>TX7122</b>	29" - 53" (74 cm - 1.35 m), Telescoping, Fiberglass, White	1 handle / case
<b>TX7123</b>	60" (1.5 m), Fiberglass, White	1 handle / case
<b>TX7183*</b>	55" - 92" (1.4 m - 2.3 m), Telescoping, Aluminum	1 handle / case
<b>TX10217</b>	TexConnect™ Adapter, Aluminum	1 adapter /case

\*Use with TX10217 TexConnect Adapter

†Autoclave conditions: 20 minutes at 250°F (121°C).

For Replacement Pads and Covers, see page 4.

T E C H N I C A L   D A T A   S H E E T

**Description**

**Texwipe's AlphaMop™**, one of the largest flat mops in the cleanroom industry, is ideal for cleaning surfaces such as ceilings, floors, and walls. The large mop head allows for wider surface coverage and faster cleaning results.

The padded head permits for a consistent contact with different surfaces. AlphaMop™ mop head is available in standard (TX7108H) and autoclave safe (TX7108AH) models.

A broad selection of mop handles and covers benefits many applications and industries.

**Applications**

- Cleaning walls, ceilings, and floors
- Applying and removing solutions including disinfectants
- Ideal for use with common disinfectants and cleaners
- Spill control

**Industries**

Aerospace	Animal Laboratory	Biologics
Cleanroom Design/Build	Compounding Pharmacies	Data Storage
Facilities Maintenance	Industrial	Laboratory
Medical Device	Microelectronics	Pharmaceutical
Printing/Graphics	Semiconductor	USP <797> / USP <800>

**Features & Benefits**

- The large mop head allows for wider surface coverage and faster cleaning results
- Quick-change system allows the user to replace covers / pads frequently, adhering to strict cleaning protocols
- The polyester pad assures the mop cover to conform to surfaces for consistent cleaning
- Low profile, swivel head with lightweight handles enable easier cleaning of floors, walls, ceilings, and hard-to-reach areas

**Cleanroom Environment**

- ISO Class 2 – 7
- Class 1 – 100,000
- EU Grade A – D

**Shelf Life**

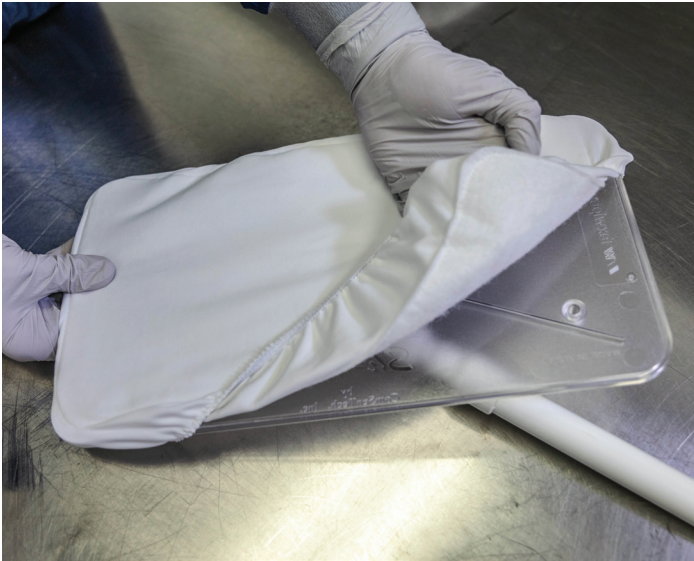
- AlphaMop™ mop heads and handles have an unlimited shelf life

[Click here to see all AlphaMop™ products online](#)

[Click here for the Mop Brochure](#)

[Click here for Mopping Video Guides](#)

### TECHNICAL DATA SHEET



Revolve™ AlphaMop™ Cover/Pad Integrated Covers



AlphaMop™ 100% Polyester Cover and Pad

## Products

Number	Description	Sterile	Packaging / Case
<b>AlphaMop™ Compatible Covers</b>			
<b>TX7118</b>	AlphaMop™ 100% Polyester Covers and Pads, Non-Sterile		150 covers / case (6 bags of 25 covers double-bagged) and 6 pads / case
<b>STX7118</b>	AlphaMop™ 100% Polyester Covers and Pads, Sterile	●	120 covers / case (12 bags of 10 covers double-bagged) and 12 pads / case
<b>TX7118M</b>	AlphaMop™ Microdenier Covers and Polyester Pads, Non-Sterile		150 covers / case (6 bags of 25 covers double-bagged) and 6 pads / case
<b>STX7118M</b>	AlphaMop™ Microdenier Covers and Polyester Pads, Sterile	●	120 covers / case (12 bags of 10 covers, double-bagged) and 12 pads / case
<b>TX7026</b>	AlphaSat® Polyester Covers and Pads Pre-wetted with 6% IPA / 94% DIW, Non-Sterile		100 covers / case (4 bags of 25 covers double-bagged) and 4 pads / case
<b>TX1721</b>	Revolve™ AlphaMop™ Cover/Pad Integrated Covers, Non-Sterile (no pads needed)		100 covers / case (10 bags of 10 covers), double-bagged
<b>STX1721</b>	Revolve™ AlphaMop™ Cover/Pad Integrated Covers, Sterile (no pads needed)	●	100 covers / case (10 bags of 10 covers), triple-bagged
<b>AlphaMop™ Compatible Pads</b>			
<b>TX7118F</b>	AlphaMop™ Polyester Pads Replacement Kit, Non-Sterile		75 pads + 12 fastening pins / case (3 bags of 25 pads and 4 fasteners, double-bagged)
<b>STX7118F</b>	AlphaMop™ Polyester Pads Replacement Kit, Sterile	●	20 pads + 8 fastening pins / case (2 bags of 10 pads and 4 fasteners, triple-bagged)



## TECHNICAL DATA SHEET

**Polyester Covers**

Made from cleanroom-laundered, knitted 100% polyester, these covers are ideal for cleaning processes requiring low particle, extractable and ionic contamination.

- 100% polyester material provides a clean mop cover ideal for walls, floors, and ceilings
- Each package includes covers and pads for an optimal fit and is double-bagged for easy introduction into clean environments
- Sterile and non-sterile options available
- The AlphaSat<sup>®</sup> covers are pre-wetted with 6% IPA / 94% DIW
- Autoclave safe

**Microdenier Covers**

Made from 100% polyester microdenier material that provides enhanced particle lifting, streak-free cleaning, plus enhanced sorption for working with cleaning and disinfecting solutions.

- Enhanced absorbency and quick-wicking performance
- Increased lifting and capturing of small particles
- Streak-free cleaning
- Sterile and non-sterile options available
- Autoclave safe

**Polyester Pads**

- The 100% nonwoven polyester pad provides a cushion to ensure the mop covers conforms to the surface for consistent cleaning
- One pad may be used for several covers, depending upon the facility SOP

**Applications**

- Mopping and cleaning large and small surfaces
- Applying and removing disinfectants
- Spill control
- Cleaning with solvents such as isopropyl alcohol (IPA), ethanol, acetone, and degreasers
- Appropriate for use with temperatures less than 400°F (205°C)

[Click here to see all AlphaMop™ Covers and Pads online](#)

[Texwipe's Revolve™ Sustainable product line is available here](#)

[Revolve™ Mop Covers Technical Data Sheet is available here](#)

**Revolve™ Cover/Pad Integrated Polyester Covers**

Revolve™ 2-in-1 mop covers, the first sustainable covers made for the cleanroom industry, are made from 100% upcycled polyester and are a part of Texwipe's Revolve™ line of sustainable products.

Revolve™ mop covers contribute to a company's sustainability goals, reducing the amount of post-consumer water bottles going into the landfill and reducing the level of carbon emissions.

- The integrated polyester cover/pad design allows replacing covers and pads in a one-step process
- The integrated design offers high sorption capacity, which is ideal for spill control, cleaning, and solution application
- Revolve™ processing provides low levels of ions, Non-Volatile Residues (NVRs), particles and fibers for use in critical cleaning applications and environments
- Autoclave safe. Sterile available

Find more information on [Revolve™ mop covers here](#). Ideal for spill control, cleaning, and solution application.

**Sterile Products**

- Gamma irradiated to a Sterility Assurance Level of 10<sup>-6</sup> according to AAMI Guidelines
- Certificates of Compliance, Analysis and Processing / Irradiation available at [www.texwipe.com/certifications](http://www.texwipe.com/certifications)
- Sterile Validation Documentation available upon request

**Cleanroom Environments**

- ISO Class 3 – 7
- Cass 1 – 100,000
- EU Grade A - D

**Shelf Life**

- Non-Sterile – 5 years from date of manufacture
- Sterile – 3 years from date of manufacture

### TECHNICAL DATA SHEET



## Products

Number	Description	Sterile	Packaging/Case
<b>Buckets</b>			
<b>TX7054</b>	Stainless Steel (Type 304) Bucket – 7 gallon (27 liter) 21"L x 13"W x 8"H (53 cm x 33 cm x 20 cm)		1 per case
<b>TX7061</b>	Blue Polypropylene Bucket – 6 gallon (23 liter), 18"L x 9.5"W x 9.5"H (45 cm x 24 cm x 24 cm)		1 per case
<b>TX7062</b>	Green Polypropylene Bucket – 6 gallon (23 liter), 18"L x 9.5"W x 9.5"H (45 cm x 24 cm x 24 cm)		1 per case
<b>Accessories</b>			
<b>TX7046</b>	Stainless Steel Cart/Trolley with casters Cart dimensions: 19" W x 28" L (48 cm x 71 cm)		1 per case
<b>TX7046E</b>	Stainless Steel (Type 304) Cart Extender with casters 19" W x 11.5" L (48 cm x 29 cm)		1 per case
<b>TX7043</b>	Stainless Steel (Type 304) Wringer - for use with flat mop systems and rectangular buckets, 17" x 6.5" (43.2 cm x 16.5 cm)		1 per case
<b>STX7099</b>	Sterile Bucket Liners for use with Texwipe buckets, 3 mil, 29.5" x 35.5" (74.9 cm x 90.2 cm)	●	2 per bag, 25 bags per case

### TECHNICAL DATA SHEET

## Description

### Stainless Steel Seamless Rectangular Buckets

Texwipe's AlphaMop™ Seamless Stainless Steel Rectangular Buckets are manufactured from 100% 304 stainless steel and are designed for use in critical environments. Available in seven-gallon size (27 liters).

- Completely seamless design reduces the risk of contamination build up
- Interior volume markings for more accurate solution dilution
- Stainless steel construction provides durability and resistance to cleaning agents
- Easy bucket cleaning due to seamless design
- Compatible with most flat mop wringers and mops
- Autoclave safe

### Polypropylene Seamless Rectangular Buckets

Texwipe's AlphaMop™ Seamless Polypropylene Rectangular Buckets are manufactured from 100% polypropylene and are designed for use in critical environments. Available in six-gallon size (23 liters) in blue or green.

- Interior volume markings for more accurate solution dilution
- Two colors for easy solution/area identification
- Compatible with most flat mop wringers and mops
- Lightweight design
- Autoclave safe

### Stainless Steel Cart and Cart Extender

For use with AlphaMop™ rectangular buckets, this cart has a protective edge to keep your buckets in place and capture spills. Fits 2 Stainless Steel or 3 Plastic buckets. Easily attach the Cart Extender (TX7046E) to the Cart (TX7046) to form a 3-bucket system using Stainless Steel buckets.

- Made from 100% 304 stainless steel and are designed for use in critical environments
- Compatible with other cleanroom rectangular buckets
- Holders for the mop handle to secure the mop while not in use
- Non-marking casters
- Autoclave safe, including casters at 250°F (121°C) for 20 minutes

## Applications

- Use with flat mops for cleaning large areas — floors walls and ceilings
- Use with cleaning agents, disinfectants, and other solutions in cleanroom environments

## Industries

Aerospace	Animal Laboratory	Biologics
Cleanroom Design/Build	Compounding Pharmacies	Data Storage
Facilities Maintenance	Industrial	Laboratory
Medical Device	Microelectronics	Pharmaceutical
Printing/Graphics	Semiconductor	USP <797> / USP <800>

## Cleanroom Environments

- ISO Class 3 – 7
- Cass 1 – 100,000
- EU Grade A - D

## Shelf Life

- AlphaMop™ mop buckets, wringers and carts have an unlimited shelf life

[Click here to see all AlphaMop™ Buckets and Accessories online](#)

[Click here for the Mop Brochure](#)

[Click here for Mopping Video Guides](#)

*Texwipe holds an ISO 9001:2015 registration.  
All Texwipe products conform to GHS classification for labeling (where applicable).  
Shipping classification based on weight of inner package.*



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