



[www.texwipe.com](http://www.texwipe.com)

# Cleanroom Mops

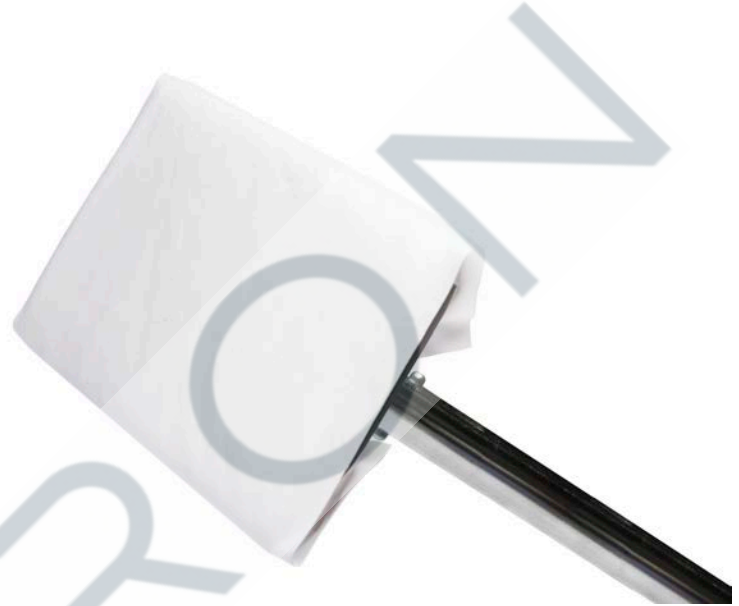
TexMop™



### TECHNICAL DATA SHEET



TexMop™ without Pad or Wiper attached



TexMop™ with Pad and Wiper attached



TexMop™ with Pad ONLY

## Products

Number	Description	Sterile	Packaging	Weight
<b>TexMop™</b>				
TX7115	8" (20 cm), Stainless Steel, use with 9" x 9" (23 cm x 23 cm) nominal wipers		1 head/case	2 lbs. (0.9 kg)
TX7116	12" (30 cm), Stainless Steel, use with 12" x 12" (30 cm x 30 cm) nominal wipers		1 handle/case	2 lbs. (0.9 kg)
<b>TexMop™ Replacement Pads</b>				
TX7150	8" x 4" Polyester Pads and white fasteners for use with TX7715		10 pads, 4 fasteners	2 lbs. (0.9 kg)
TX7151	11" x 6" Polyester Pads and white fasteners for use with TX7716		10 pads, 4 fasteners	2 lbs. (0.9 kg)
<b>TexMop™ Handles</b>				
TX7117	16" - 23" (41 cm - 58 cm), Telescoping, Stainless Steel		1 handle/case	2 lbs. (0.9 kg)
TX7181	4' - 16' (1.2 m - 4.8 m), 4 piece Extension Handle, Telescoping, Aluminum, Blue		1 handle/case	5 lbs. (2.3 kg)
TX7182	12" - 30" (30 cm - 76 cm), Telescoping, Aluminum, Blue		1 handle/case	2 lbs. (0.9 kg)
TX7183	55" - 92" (1.4 m - 2.3 m), Telescoping, Aluminum, Blue		1 handle/case	2 lbs. (0.9 kg)

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

## Description

Texwipe® offers a complete line of mops. The TexMop™ is a flat mop ideal for cleaning surfaces such as ceilings, floors, walls and hard-to-reach areas. The wipers easily fit over the head permitting quick changes.

Available in a 8" head for use with 9" x 9" (23 cm x 23 cm) wipers and an 11" head for use with 12" x 12" (30 cm x 30 cm) wipers.

## Applications

- Cleaning ceilings, floors, walls, isolators, hoods and other confined areas
- Applying and removing solutions and disinfectants

## 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

- Low profile, swivel head with lightweight handles enables easier cleaning.
- The TexStar Connector system adapter allows for replacement of wipers easily and frequently adhering to strict cleaning protocols.
- Stainless steel
- Can be used with Texwipe's complete line of TexMop™ Mop Handles
- Replacement pads and fasteners available.
- Texwipe's wipers provide the cleanest substrates available for cleaning walls, floors and ceilings.
- Lightweight, ergonomic, stable design

## Cleanroom Environment

- ISO Class 3 – 8
- Class 1 – 100,000
- EU Grade A – D

### TECHNICAL DATA SHEET

#### TexMop™ Mop Handles

Number	Description	Sterile	Packaging	Weight
<i>Works with AlphaMop™, Mini AlphaMop™/Isolator Cleaning Tool, ClipperMop™</i>				
* TX7117	16" - 23" (41 cm - 58 cm), Telescoping, Stainless Steel		1 handle/case	2 lbs. (0.9 kg)
TX7120	12" (30 cm), Fiberglass, White		1 handle/case	2 lbs. (0.9 kg)
TX7121	18" (46 cm), Fiberglass, White		1 handle/case	2 lbs. (0.9 kg)
TX7122	29" - 53" (74 cm - 1.35 m), Telescoping, Fiberglass, White		1 handle/case	2 lbs. (0.9 kg)
TX7123	60" (1.5 m), Fiberglass, White		1 handle/case	2 lbs. (0.9 kg)
* TX7181	4' - 16' (1.2 m - 4.8 m), 4 piece Extension Handle, Telescoping, Aluminum, Blue		1 handle/case	5 lbs. (2.3 kg)
* TX7182	12" - 30" (30 cm - 76 cm), Telescoping, Aluminum, Blue		1 handle/case	2 lbs. (0.9 kg)
* TX7183	55" - 92" (1.4 m - 2.3 m), Telescoping, Aluminum, Blue		1 handle/case	2 lbs. (0.9 kg)
TX10217	TexConnect™ Adapter, Aluminum		1 adapter/case	1 lb. (0.5 kg)
<i>Works with BetaMop™ II</i>				
TX7125	60" (1.5 m), Fiberglass, White		1 handle & 1 clamp/case	2 lbs. (0.9 kg)
TX7092	60" (1.5 m), Stainless Steel		1 handle & 1 clamp/case	4 lbs. (1.8 kg)

\* Use with TX10217 TexConnect Adapter

#### Mop Accessories by Texwipe



Covers & Head Refills  
(Non-Sterile & Sterile)



Buckets



Carts

Texwipe's complete line of Cleanroom TexMop™ products are available at [www.texwipe.com](http://www.texwipe.com).

*Texwipe holds ISO 9001 and ISO 14001 registrations.*

*All Texwipe products conform to GHS classification for labeling.*

*Shipping classification based on weight of inner package.*