Wet Mop Selection Guide



WET MOPPING

There are several important factors to consider when choosing a wet mop. Use the guidelines on the following pages to choose the best wet mop for your floor care needs.

GENERAL MOPPING

Choose mops with high absorbency, release, and durability. If laundering is available, launderable mops will be the most economical choice. Microfiber, synthetic, rayon, and blended fiber mops with looped ends and woven tailbands offer the best performance and launderability.

FINISH MOPPING

Look for microfiber, rayon, or synthetic mops for high absorbency and release. Construction features such as tailbands and looped ends provide for better floor coverage and less streaking.

LAUNDERABILITY/DURABILITY

The launderability of a mop is based on the number of commercial washing and drying cycles it can withstand before the construction of the mop is degraded or the performance declines. The durability of a mop is a measure of how long it will perform before needing to be replaced. Microfiber, synthetic, and blended fiber mops have the highest levels of launderability and are the most durable.



MICROFIBER



SYNTHETIC



BLEND



RAYON

ABSORBENCY

The absorbency of a mop refers to its ability to pick up and hold liquid. Higher levels allow faster floor drying times, leading to greater productivity and worker safety. Microfiber, rayon, and cotton yarns have the highest absorbency.

Cleaning power is the ability of a mop to remove dirt from the floor.



MICROFIBER



RAYON

CLEANING POWER



COTTON



BLEND

RELEASE

Release is the ability of a mop to disperse liquid onto the floor or during wringing. Higher levels allow faster and more complete wringing, as well as more efficient application of cleaning solutions on the floor. Microfiber, rayon, and synthetic yarns offer the best release of liquids.



MICROFIBER



RAYON



SYNTHETIC



BLEND



MICROFIBER



ANTIMICROBIAL



SYNTHETI

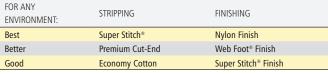


BLEND

Wet Mop Selection Guide

Use the following guide to choose the best Rubbermaid Commercial

Products' Wet Mops for your facility.				
Environment	Launderability	VINYL TILE, LAMINATE, SMOOTH CERAMIC TILE	ANTI-SLIP TILE, TERRAZZO, PAVER, AND QUARRY STONE	RUBBER, HARDWOOD, SMOOTH CONCRETE
HEALTHCARE FACILITIES	Premium Launderable	Web Foot® Microfiber, Web Foot®	Rough-Floor Mop	Web Foot®
TIEAEITICARE TACIETTES	Standard Launderable	Swinger Loop®	Swinger Loop®	Swinger Loop®
	Nonlaunderable/Disposable	Cut-End Rayon	Synthetic Blend	Super Stitch
EDUCATIONAL	Premium Launderable	Web Foot® Microfiber, Web Foot®	Rough-Floor Mop	Web Foot®
FACILITIES	Standard Launderable	Universal	Swinger Loop®	Universal
	Nonlaunderable/Disposable	Economy Cotton	Synthetic Blend	Economy Cotton
INDUSTRIAL and	Premium Launderable	Web Foot® Microfiber, Web Foot®	Rough-Floor Mop	Web Foot®
COMMERCIAL	Standard Launderable	Swinger Loop®	Swinger Loop®	Swinger Loop®
	Limited Launderability	Super Stitch®	Super Stitch®	Super Stitch®
	Nonlaunderable/Disposable	Cut-End Cotton	Synthetic Blend	Cut-End Cotton
FOODSERVICE	Premium Launderable	Web Foot® Microfiber, Web Foot®	Rough-Floor Mop	Web Foot®
	Standard Launderable	Swinger Loop®	Swinger Loop®	Swinger Loop®
	Limited Launderability	Super Stitch®	Super Stitch®	Super Stitch®
	Nonlaunderable/Disposable	Cut-End Blend	Synthetic Blend	Synthetic Blend
OFFICE BUILDINGS	Premium Launderable	Web Foot® Microfiber, Web Foot®	Rough-Floor Mop	Web Foot®
	Standard Launderable	Swinger Loop®	Swinger Loop®	Swinger Loop®
	Limited Launderability	Super Stitch®	Super Stitch®	Super Stitch®
	Nonlaunderable/Disposable	Cut-End Cotton	Synthetic Blend	Cut-End Cotton
HOSPITALITY	Premium Launderable	Web Foot® Microfiber, Web Foot®	Rough-Floor Mop	Web Foot®
	Standard Launderable	Swinger Loop®	Swinger Loop®	Swinger Loop®
	Limited Launderability	Super Stitch®	Super Stitch®	Super Stitch®
	Nonlaunderable/Disposable	Cut-End Blend	Synthetic Blend	Cut-End Blend





Standard Launderable: Launder and reuse up to 50 times.

Limited Launderability: Up to five launderings.

Nonlaunderable/Disposable: Laundering not recommended; hand wash or bucket wash and wring.



Look for this symbol to find wet mops made with recycled fibers.

MOP CONSTRUCTION FEATURES



WOVEN TAILBANDS
Holds yarn in place for greater
floor coverage and improved
launderability.



YARN TAILBANDSProvides greater floor coverage for more efficient cleaning.



PVC-COATED MESH HEADBANDS Resists chemicals and prohibits moisture retention so strands dry thoroughly.



WOVEN HEADBANDS Allows thorough drying of mop strands for longer product life.



LOCKED POLYESTER THREAD STITCHING High-quality stitching for better durability and longer product life.



LOOPED ENDS
Reduces fraying and
deplying for better durability
and longer product life.



CUT ENDS

Economical construction for general-purpose mopping.

Laundering is not recommended.



5" HEADBANDFor use with Gripper® clamp-style mop handles.



1" HEADBAND For use with Invader® side-gate-style mop handles.



BOLT-ON
HEADBAND
Traditional construction.