

UltraSpeed Mini

Small in size. Big in performance



UltraSpeed Mini is the latest addition to the hugely successful UltraSpeed family. Created specifically to fulfil the requirements of all small area cleaning (10-30m²), UltraSpeed Mini combines the ergonomic, performance and hygiene benefits of the existing UltraSpeed range into a small, compact system.

Do you want more from your cleaning system?

Traditional small area cleaning systems such as socket mops and floor cloths are limited in their usage areas. UltraSpeed Minis 34cm flat mop frame allows you to perform many more cleaning tasks including:

- Walls
- Tiling in kitchens and toilets
- Skirting
- Staircases
- Safety floors (with SafeMop)
- Behind pipes and toilets

Do you want to clean in more areas?

UltraSpeed Mini is the first to combine a compact 10 litre bucket with a flat mop system making it ideal for small area cleaning in numerous sites including:

- Offices
- Cafes/coffee shops
- Small shops
- Restaurants
- Reception areas
- Hotel bedrooms/bathrooms
- Canteens
- Kitchens & toilet areas

Do you want to clean twice as fast?

The combination of an innovative wringer, mop frame and pads result in UltraSpeed Mini being twice as fast at:

- Cleaning small areas (20m²)
- Removing stubborn dirt
- Drying floors

Description	Blue	Red	Green	Yellow	Neutral	C/Coded RBGY Tags	Units Per Case
UltraSpeed Mini Starter Kit	129672	129673	129674	129675	-	-	1
UltraSpeed Mini Bucket & Wringer	129658	129659	129670	129671	-	-	2
UltraSpeed Mini MicroMop	-	-	-	-	-	129620	10
UltraSpeed Mini SafeMop	-	-	-	-	-	129621	10
UltraSpeed Mini Mop Frame	-	-	-	-	129619	-	10
UltraSpeed Mini Telescopic Handle	-	-	-	-	129618	-	10



Helping you make a difference.

Test Results

MICROFIBRE CLEANING PERFORMANCE

Stubborn dirt removal tests have been completed and the results showed UltraSpeed Mini: **Removes the stain 50.8% faster than Socket Mops**

	cycles	% faster
UltraSpeed Mini	96	
UltraSpeed	128	25.0%
Cotton Kentucky Mop	180	46.7%
Cotton Socket Mop	195	50.8%

Test description – Overview

- Mops have been prepared in normal conditions
- Ketchup placed on tile and then baked in an oven and dried
- Tile and mop are placed in test machine and started
- The mop pad is then moved across the stain
- Test is complete when whole stain is removed from the tile the less cycles the better

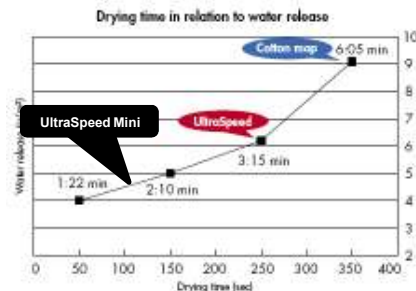
TIME TAKEN TO CLEAN 20m²

Tests have been completed analysing the time taken to clean 20m² including wringing etc. The results showed UltraSpeed Mini is: **54% faster than socket mops, 33% faster than Kentucky mops**

	Time to clean 10m ²	Time to clean 20m ²	mop change / wringing m ²	times wringing required 20m ²	time taken to wring each time	total wringing time	total time taken to clean 20m ²
<i>all times in seconds</i>							
Cotton Socket mop	78	156	10	1	30	30	186
Cotton Kentucky mop	63	126	20	0	42	0	126
UltraSpeed	32	64	20	0	18	0	64
UltraSpeed Mini	35	70	10	1	15	15	85

FLOOR DRYING TIMES

Tests have been undertaken to analyse the amount of water in grams per m² left on the floor after mopping* and the impact this had on drying times.



**UltraSpeed Mini had a water release of 4.5gsm
This results in drying times of 1 minute 45 seconds**

*Drying times can alter depending on the varying following characteristics: temperature – floor conditions (structure, coating) – humidity etc. These results were found under laboratory conditions where these factors could be controlled.



Helping you make a difference.