



# HYPRO MF<sup>®</sup>

## SINGLE USE MICROFIBRE MOP PAD

HIGH PRODUCTIVITY, HYGIENIC, ANTI-FRAY EDGES

### PRODUCT DIMENSIONS

46cm x 14cm each mop pad

### CARTON

16 packs of 25 pieces



### SUITABLE FOR USE WITH:

**165654** (MF-060) 400mm Fluid Aluminium Flat Mop Head

**166323** (MF-057-2) 400mm Ergo Slider MKII Aluminium Flat Mop Head



### MIN 20M<sup>2</sup> FLOOR COVERAGE

Figure 8 mopping technique is recommended to achieve best results and maximum floor coverage while using HyPro MF<sup>®</sup> Mop Pad in conjunction with an Oates<sup>®</sup> Aluminium Flat Mop Head & Handle.



Single use microfibre mop pads are considered the ideal solution for healthcare environments and HyPro MF<sup>®</sup> is no exception. With no need to wash and clean, HyPro MF<sup>®</sup> is always available and provides effective HYgiene and high cleaning PROductivity every time.



### HYGIENE

- Full colour coding
- Anti-fray overlapped edges
- Ultrasonic cut
- Microfibre cleaning performance



### PRODUCTIVITY

- Floor coverage greater than 20m<sup>2</sup>
- Reducing the mop numbers needed on site
- Reduction in the frequency of mop changes



### VIRUS AND BACTERIA REMOVAL

Just by using water, HyPro MF effectively removes from hard surfaces:

- 99.996% of Coronavirus\*
- 99.85% of MRSA\*\*
- 99.89% of VRE\*\*
- 99.85% of C. difficile\*\*



### MAKE IT MY OWN

- Custom printing option available i.e. Hospital Name (reduced risk of theft) or application area such as Operating Theatre (to reinforce operating procedures)

\* Mop externally tested on the removal of bovine coronavirus (BCoV). BCoV belongs to the family of the Coronaviridae and is member of the genus Betacoronavirus as well as the SARS-associated coronavirus, SARS-CoV-1 and SARS-CoV-2.

\*\* Bacteria reduction report: Eurofins Analytical Report: AAC57381

### COLOURS AVAILABLE

- 166302 (MF-088B) General Purpose
- 166304 (MF-088R) Bathroom Areas
- 166306 (MF-088Y) Infectious Areas
- 166305 (MF-088W) Operating Theatres

### PAD PREPARATION

Dosing with 80-100ml per mop of cleaning solution for 2 minutes.

