

# WIPE TRAINS

## EXCELLENT ORIGINAL MOP WHITE

Microfiber cover

MADE IN EEC

### SPECIFICATIONS

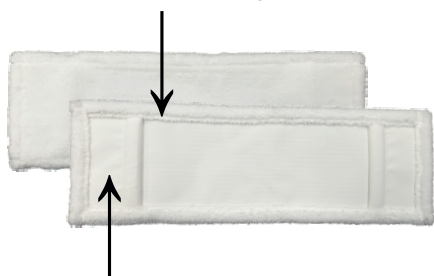
**Yarn blend:** 100% polyester  
**Color:** WHITE  
**Fabric backing:** Coated and fixed  
**Pocket material:** 100% Polyester  
**Shrinkage value:** 2-3%  
**Washing label:** Embroidery label in WHITE, printed on 2 sides

**Measures:** 40 cm 50 cm  
**Weight:** approx. 74 g approx. 100 g

**Units:** 75 pcs 50 pcs  
**Art.-No.:** PMF40WE PMF50WE



Overlock stitching in WHITE



Bag material made of  
100% polyester with inserts  
Tear resistant & water permeable



Do not use fabric softener  
Wash according to type



### SPECIAL FEATURES

The material of the bags is made of 100% woven polyester and reinforced with a sponge insert to support the sliding of the holder.

### PROPERTIES

Thanks to its fiber, the microfiber cover has an electrostatic effect, making it ideal for dust-binding dry cleaning. Due to its good cleaning results, the use of chemicals can be reduced. At the same time the dirt and water absorption are optimal.

- High water absorption and water depot effect
- High quality plush microfiber
- Tear-resistant and water-permeable polyester pockets
- Long life due to high quality manufacturing process

### APPLICATION

Applicable both dry and wet on smooth, coated and uncoated floor coverings.

### AREA OF APPLICATION

For maintenance cleaning, basic cleaning as well as wet and dry cleaning of any surfaces, such as elastic coverings, hard coverings, fine stoneware, stone floors, tiles, laminate floors and ideally suited for smooth and porous floor coverings. Particularly suitable for use in industry, production, healthcare, clinics, retirement and nursing homes and public facilities and building cleaning.

### WASHING RECOMMENDATION

A washing temperature of 60 °C is recommended. A maximum washing temperature of 90 °C should not be exceeded. The use of fabric softeners and bleaching agents should be avoided. In general, it is recommended to wash only single types of fabrics. When drying, 80 °C should not be exceeded.

