

## FOR OPTIMUM DIRT-REMOVING POWER AND DEEP PORE CLEANING

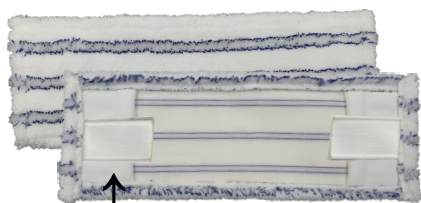
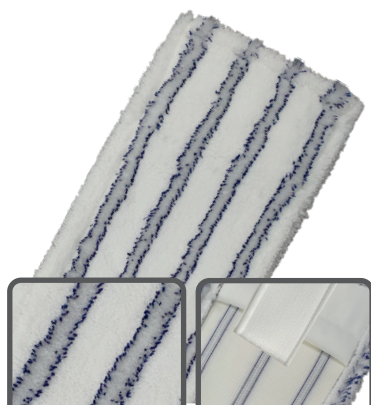
**MADE IN EEC**

### SPECIFICATIONS

<b>Yarn blend:</b>	70% Polyester, 30% Polyamid	
<b>Fabric backing:</b>	Coated and fixed	
<b>Bag material:</b>	100% Polyester	
<b>Color:</b>	WHITE-BLUE	
<b>Shrinkage value:</b>	2-3%	
<b>Wash label:</b>	Embroidered label in WHITE, printed on 2 sides	

<b>Size:</b>	40 cm	50 cm
<b>Weight:</b>	ca. 90 g	ca. 115 g

<b>Unit:</b>	75 pcs	50 pcs
<b>Item.-No.:</b>	<b>PMF40TL-WB</b>	<b>PMF50TL-WB</b>



Bag material made from  
**100% woven polyester with  
sponge inserts Tear-resistant  
& water-permeable**



Do not use fabric softener  
Wash clean



### SPECIAL FEATURES

The material of the bags is made from 100% woven polyester. The special polyamide bristle strips not only ensure excellent gliding properties, but also optimum dirt-removing power and deep-pore cleaning thanks to the mechanics they generate. The material of the bags is made of 100% woven polyester and reinforced with a sponge insert to support the gliding of the holder. In addition, the specially woven flap ensures optimum flap fixation on the pocket-flap holder.

### PROPERTIES

Thanks to the polyamide bristle strips, the bristle microfiber cover has excellent gliding properties and is ideal for tackling stubborn dirt. Dirt and water absorption are optimal.

- High water absorption and water depot effect
- High-quality plush microfiber
- Very good gliding properties for fatigue-free work
- Tear-resistant and water-permeable polyester pockets
- Slight scrubbing effect for dirt and stain removal

### APPLICATION

Can be used both dry and damp on smooth, coated and uncoated floor coverings.

### AREA OF APPLICATION

For maintenance cleaning, basic cleaning and wet and dry cleaning of all surfaces, such as resilient coverings, hard coverings, porcelain stoneware, stone floors, tiles, laminate floors, sealed parquet (only use damp or dry) and ideal for smooth and porous floor coverings. Particularly suitable for use in industry, production, healthcare, clinics, retirement and nursing homes as well as 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 softener and bleaching agents should be avoided. It is generally recommended to only wash single-origin items. The drying temperature should not exceed 80 °C.