

PolyPlusPad® PRO

i-mop36/Lite

K.10.115.0945.0

i-mop 40

K.10.139.0945.0

i-mop46/XL

K.10.72.0945.0

i-mop XXL

K.10.72.1945.0

Product description:

Washable, dimensionally stable star pad in three layers: fleece backing, 13 mm PU foam core and Polyester active fibres with 8–10 mm pile.

Intended use:

High-performance cleaning fibers for daily maintenance cleaning on porcelain stoneware, natural stone, linoleum, PVC/vinyl, rubber, wood and laminate — even short-pile carpet and entrance mats. Particularly suitable for textured floor coverings such as terraces or kitchen floors (R12/V4, ...).

Durability and limitations:

Long service life. Machine washable up to 60 °C — approx. 35 times under normal use. Up to 500 rpm. If necessary, test in an inconspicuous area first.

Sizes (outer / centre hole):

i-mop36/Lite 170 / 70 mm

i-mop 40 190 / 80 mm

i-mop46/XL 214 / 87 mm

i-mop XXL 280 / 87 mm

Product characteristics:

Star shape with rounded edges. Working side white/turquoise. Height of approx. 22 mm matched to vertical scrubber dryers, so the squeegee sits at the right level.

Packaging:

10 pads per kit.

Land of origin:

Germany / Vietnam.

Manufacturer:

haid-tec® geprüfte Oberflächentechnik GmbH, Rottenacker, Germany

Typical properties:

Property	Value
Outer / centre hole	170 – 280 / 70 – 87 mm, by machine
Construction	Fleece / 13 mm PU foam / Polyester fleece
Overall height	approx. 22 mm
Pile height	approx. 8–10 mm
Washing	up to 60 °C, approx. 35 times under normal use
Speed	up to 500 rpm
Cleaning agents	All common agents

Directions for use:

1. Mount the pad on the drive plate, white/turquoise side down.
2. Never use dry.
3. Clean the floor.

Maintenance of pad:

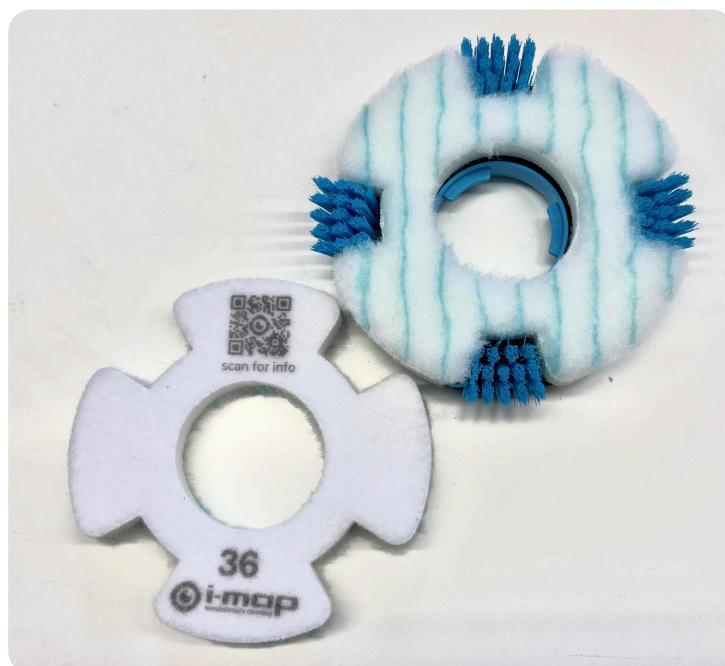
Machine wash up to 60 °C, no fabric softener. Use a laundry bag with other textiles. Do not tumble dry.

Special features:

Cleans better than brushes and conventional scrubbing pads — proven in retail since 2006.

Washable, so ideal for care homes, medical practices and hospitals.

The backing does not shed and grips the drive plate reliably — also on cleaning robots.



Left: backing with i-mop print · Right: working side on the i-mop star drive plate