

COLLECTIVE PRODUCT DATA SHEET

Product group: Flow-through car brushes and washers (NEW PROFI series).

1. Distributor details and contact point

- **Responsible entity:** B.A.M. Andrzej Borowicz, ul. Leśna 38, 86-031 Osielsko, Poland.
- **Sales contact:** bam@bam24.pl
- **Hotline:** +48 603 270 914.
- **Security email address:** bam@bam24.pl

2. Identification of models covered by the card

Product code (SKU)	Trade name and design variant
MJK011	NEW PROFI 4D washer (head/brush only, width 25 cm)
MJK012	NEW PROFI 4D washer with standard telescopic handle
MJK015	NEW PROFI 2D washer (head/brush only, width 25 cm)
MJK016	NEW PROFI 2D washer with telescopic handle
MJK021	NEW PROFI 1D washer (head/brush only, width 20 cm)
MJK022	NEW PROFI 1D washer with telescopic handle
MJK023	NEW PROFI 3D washer (multi-plane variant)
MJK024	NEW PROFI 3D washer with a dedicated aluminum handle
MJK025	NEW PROFI Microfiber series washer (Mop head with fringes)
MJK026	NEW PROFI Microfiber washer with telescopic handle
MJK028	NEW PROFI 4D washer with reinforced handle (metal thread)
MJK039	NEW PROFI washer – replaceable aluminum handle with valve (short version)

Product code (SKU)	Trade name and design variant
MJK078	NEW PROFI pressure washer – long telescopic aluminum handle with water switch
MJK079	NEW PROFI Premium washer with integrated rubber squeegee
MJK080	NEW PROFI washer Replaceable head (specialized washing tip)
MJK081	NEW PROFI Soft washer - brush with soft edge bumper
MJK082	NEW PROFI Heavy Duty washer – with increased bristle density
MJK086	NEW PROFI Hydro washer – with a triple spray nozzle system
MJK087	NEW PROFI Washer Specialist Set (brush + cleaning accessories)

3. Technical and material specifications

- **Body material:** Polypropylene (PP) / high density plastic.
- **Handle material:** Anodized aluminum, plastic locking elements, foam handles.
- **Type of bristles:** Soft synthetic bristles (mechanically split ends, SAFE-LAQUER technology).
- **Water system:** Built-in flow switch (ON/OFF valve), connection for standard 1/2" or 3/4" garden nipple.
- **Destiny:** Washing of passenger cars, trucks, buses, boats, tarpaulins and home surfaces (facades, polycarbonates).

SAFETY MANUAL

1. Purpose and working conditions

- The product is intended only for manual cleaning of surfaces using water under pressure. **standard network pressure** (max. 4-6 bar).
-  **Prohibition of mechanical use:** Washers must not be connected directly to the high-pressure output of pressure units (so-called Karchers), as this may result in the stem or valve bursting.

2. Major Warnings and Risks (GPSR)

-  **Mechanical risk (paint):** Before each use, check the bristles for any sand, gravel, or sharp stones. Using a dirty brush can scratch the surface being cleaned.
-  **Risk of electric shock:** When extending telescopic models to their maximum length, be especially careful around **overhead power lines**. The aluminum shaft conducts electricity perfectly.
-  **Risk of falling/losing balance:** When washing high-ceilinged vehicles (e.g., buses, tarpaulins) using a long handle, the pressure of the water and the leverage can affect the operator's balance. Work on a stable surface.
-  **Chemical risk:** The bristles are resistant to standard car shampoos. However, do not use highly concentrated acids, alkalis, or nitro-based solvents, which can permanently deform the synthetic bristles and weaken the plastic body.

3. Operating and assembly instructions

1. **Head assembly:** Screw the brush (including the MJK080) onto the handle thread. For the MJK028, ensure the metal thread is tightened axially, without chamfering.
2. **Water connection:** Push the garden hose quick connector onto the nipple at the base of the handle until you hear a click.
3. **Telescope adjustment:** Turn the locking ring on the handle, extend the tube to the desired length, and lock the ring firmly. Test for stability before lifting the brush.
4. **Flow control:** Turn the water on and off with the built-in toggle switch.

4. Maintenance, storage and disposal

- **After finishing work:** Turn off the water supply and thoroughly rinse the brush to remove any shampoo residue under running water.
- **Drying:** Store the brush with the bristles facing up or hanging up. Do not stand it directly on the bristles to avoid permanent deformation.
- **Thermal conditions:** Protect against long-term, direct exposure to UV rays and negative temperatures (water freezing inside aluminum pipes may cause them to crack).
- **Utilization:** This product does not pose a threat to the environment. Used plastic and aluminum components should be separated and taken to a local recycling point.