

COLLECTIVE PRODUCT SHEET AND SAFETY MANUAL PROFESSIONAL CAR WASH BRUSHES & CLEANERS SERIES

1. Distributor Data and Contact Point

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2. Technical Specification and Model Identification

Symbol	Product Name & Description	Bristle / Body Type	Connection Type
MJK005	Short wash brush - hose attachment. Length: 34 cm. Durable, soft-touch bristles that resist deformation.	Synthetic / Plastic	Hose nipple
MJK027	PREMIUM car wash brush - hydro-active, profiled head, safe protective rubber edges.	Soft bristles (SOFT) / PP	With flow valve
MJK049	Short wash brush - 7x26 cm. Compact body, designed for precise cleaning around the vehicle.	Dense polyester / Plastic	Standard
MJK050	Short wash brush - 7x50 cm. Extended handle providing optimal reach inside wheel wells and tight spaces.	Dense polyester / Plastic	Standard
MJK051	Short round wash brush for hose. Mechanically split tips for surface safety. Detergent-resistant.	Polyester (SOFT) / PP	Nipple with ON/OFF valve
MJK053	Short round wash brush for hose. Economic variant featuring high maneuverability and rugged build.	Mixed synthetic	Standard nipple
MJK054	Short soft brush for hose (SOFT). EAN: 5907544418764. Engineered for ultimate paintwork protection.	Ultra-soft SOFT / Plastic	Quick hose nipple

3. General Occupational Health and Safety (OHS) Instructions

3.1. Pre-operational Measures

- **Technical Inspection:** Before each use, check the plastic body structure and the density of the bristle tufts. Cracked handles require tool replacement.
- **Water Connection Check:** Ensure the quick-connect coupler or garden nipple is firmly locked to prevent accidental blowout under pressure.

3.2. Safe Operation Guidelines

- **Paintwork Protection:** Always verify that the bristles are clear of sand, mud, or abrasive debris before touching premium automotive coatings.
- **Chemical Restrictions:** Brushes are highly resistant to car shampoos. Do not use strong acids, industrial solvents, or corrosive cleaners with extreme pH values.
- **Ergonomics:** Maintain a stable stance when handling pressurized water systems. Operate integrated flow controls smoothly.

3.3. Post-operational Maintenance & Storage

- **Rinsing:** Thoroughly rinse all cleaning agents and trapped dirt out of the bristles with clean water after use.
- **Storage Conditions:** Store in a hanging position (bristles pointing downwards) or on its side in a dry environment. Keep away from direct heat and UV light to preserve PP integrity.