

## Wash brushes with water flow

### Wash brush swivelling



Brush with swivel. The inclined/slanted bristles ensure that all corners can be reached. With connection for aluminum handles. Bristles 50 mm

R+M Nr.	↔	(M)	°C
527 001 101	200 mm	polyester	50 °C

### High-low wash brush



The form of the brush allows the bristles to be in constant contact with the surface. The brush is equipped with a rubber edge. With connection for aluminum handles. Bristles 50 mm

R+M Nr.	↔	(M)	°C
527 001 104	250 mm	polyester	50 °C

### Wash brush



Solid brush suitable for larger surfaces. Suitable for cleaning of upper areas. The brush is equipped with a rubber edge. Connection for aluminum handles. Bristles 50 mm

R+M Nr.	↔	(M)	°C
527 001 109	260 mm	polyester	50 °C

## Wash brushes without water flow

### Long hand brush



Solid brush with long handle. Suitable for gas stations. Bristles 47 mm

R+M Nr.	↔	(M)	°C
527 001 106	410 mm	polyester	50 °C

### Short hand brush



Solid brush with short handle. Suitable for cleaning rims and radiator grills. Bristles 45 mm

R+M Nr.	↔	(M)	°C
527 001 107	245 mm	polyester	50 °C

### Ergonomic hand brush



Brush with rubber edge, ergonomic handle and inclined/slanted bristles. Suitable for dry and wet use. Bristles 40 mm

R+M Nr.	↔	(M)	°C
527 001 108	290 mm	polyester	50 °C

### Rim brushes



Brush for cleaning of car rims.  $\varnothing$  65 mm. Bristles 40 mm

R+M Nr.	↔	(M)	°C
527 001 105	330 mm	polyester	50 °C



Soft brush for cleaning car rims.  $\varnothing$  65 mm. Bristles 40 mm.

R+M Nr.	↔	(M)	°C
527 001 113	330 mm	polyester	50 °C

### Multi brush



Brush with soft bristles. Suitable for cleaning aluminum rims. Bristles 45 mm

R+M Nr.	↔	(M)	°C
527 001 112	320 mm	polyester	50 °C

Symbols (VPE) packing unit (M) material ↔ length °C temperature