Mosmatic flex-brush wand - no more washing without coin slot!

Flex-mechanism: The Flex-Brush has an additional feature compared to all existing wands. It's the wobble feature! This will allow the brush head to wobble when not under pressure and become solid when under pressure. The mechanism requires a minimum pressure of 2.5 bar to be used. This will happen through a pin which moves forward. As soon as the pressure drops, the pin will move back to its origin position and the brush head starts to wobble again.

Integrated swivel (optional): An integrated swivel at the inlet of the brushwand will give you optimal freedom of movement.

In addition, the high pressure hose will not tangle up and will provide the user a secure handling.

easywash365+ handle (optional): for a safe and ergonomic handling.



Lance with moulded handle, air injector and wash brush (bristles 60 mm). Max. 50 °C

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R+M Nr.	TYP	Θ	ISO	Ð	P	—	<u> </u>
108 271 02	-	1,000 mm	800 mm	wash brush	2.5 - 20 bar	min. 5 l/min	1/4" M
108 271 07	-	1,000 mm	800 mm	wash brush	20 - 80 bar	min. 9 l/min	1/4" M
108 273 02	-	1,200 mm	800 mm	wash brush	2.5 - 20 bar	min. 5 l/min	1/4" M handle
108 273 07	-	1,200 mm	800 mm	wash brush	20 - 80 bar	min. 9 l/min	1/4" M handle
108 271 22	swivel	1,000 mm	800 mm	wash brush	2.5 - 20 bar	min. 5 l/min	1/4" M
108 271 27	swivel	1,000 mm	800 mm	wash brush	20 - 80 bar	min. 9 l/min	1/4" M
108 273 22	swivel	1,200 mm	800 mm	wash brush	2.5 - 20 bar	min. 5 l/min	1/4" M handle
108 273 27	swivel	1,200 mm	800 mm	wash brush	20 - 80 bar	min. 9 l/min	1/4" M handle

easywash365+ brush holder



Container with overflow and lateral drain for cleaning. For wall and floor mounting. H \times W \times D = 670 \times 340 \times 143 mm

R+M Nr.	M
105 810	stainless steel





Wash brush holder, two-piece. For floor mounting and positioning for different length of lances.

Holder: H x W x D: 315 x 305 x 120 mm.

Support pipe: Pipe Ø 42 mm,

height adjustable from 570 to 1,000 mm

R+M Nr.	[M]
105 820	stainless steel

Brush holder



Suitable for all brushes. Hole spacing 202 mm. $H \times W \times D = 90 \times 250 \times 100 \text{ mm}$

R+M Nr.	M	
108 290 30	stainless steel	