

PRODUCT INFORMATION SHEET

Turbo nozzle



Product description

The Turbo washer nozzle, with its rotating, moving, point water jet, makes it possible to increase washing power and effectively deal with stubborn dirt. The moving jet increases the pressure of the flowing water by up to 200% compared to flat jet nozzles. The operation of the nozzle is based on a rotating ceramic ball, which is more wear-resistant than metal. The nozzle mechanism is made of durable materials, including: metal. This increases the wear resistance of the device and also allows the use of hot water. Suitable for cleaning: tiles, paving stones, stone, facades, roofs.

Characteristics

It fits washers: - HT2E400, - HT2E401. Working pressure - 200 BAR/3000 PSI; Material - metal, ceramics, PVC; Water temperature – 0°C-60°C.

Technical data

			
HT2E402	5902801493416	0	

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