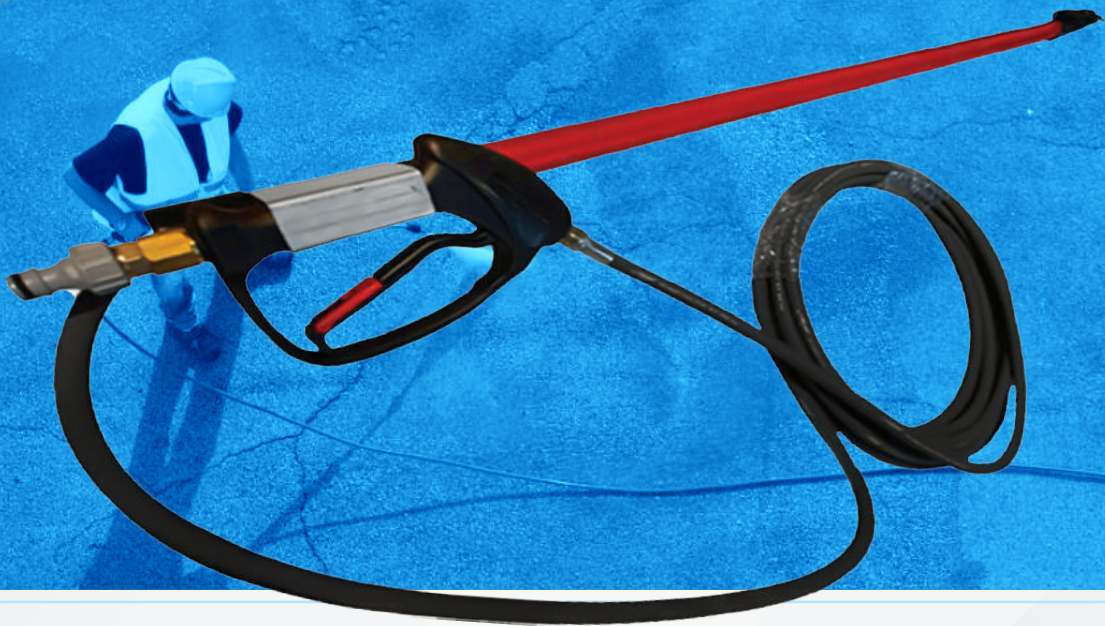




SpearHead MS

SPEARJET POLE 8 MTR



FOR ANY CHEMICAL APPLICATOR HIGH PRESSURE CLEANING MACHINE!

The SpearJet Pole, spanning 8 meters, is designed for use alongside a high-pressure cleaner, capable of delivering a powerful blast up to 8 meters using the Turbonozzle or a standard fan nozzle. It telescopes from **3 meters to the full 8 meters**, offering adaptability. The gun, equipped with a trigger, ensures precise control of the spray. Remarkably easy to handle, it's recognized as the lightest pole on the market, weighing only 3kgs.

Crafted from top-tier fiberglass, the SpearJet Pole guarantees exceptional durability. It's adaptable and can be fitted with 3 quick connect nozzles (**0, 15, 45 degrees**) that are sold separately. Additionally, spare parts and any necessary accessories for connecting to an existing applicator or high-pressure cleaning machine are available upon request, ensuring compatibility and convenience for various setups.

Attention: The SpearJet Pole has a maximum allowable pressure of 500 bar. If your high-pressure cleaner delivers pressures beyond this limit, it's crucial to adjust it accordingly to ensure it doesn't exceed the specified pressure for safe and optimal use of the pole. Adjusting the cleaner's settings will help prevent exceeding the recommended pressure threshold for the SpearJet Pole.

ACCESSORIES



Turbonozzle
(suitable size to be clarified)
Part Number XXXXXX



Rotating brush with hinge
1000-03-119



Nozzles set (3pcs)
1000-03-114



Belt support for SpearJet Pole
1000-03-118

* The Turbonozzle addresses the constraints of the zero-degree tip effectively. While the zero-degree tip generates intense pressure, its focused stream lacks coverage for effective cleaning. The Turbonozzle tackles this by spinning the zero-degree water stream in a 20-degree circle, combining the high impact with better cleaning coverage. Compared to a standard fan nozzle, the Turbonozzle enhances cleaning efficiency by at least 50%, offering both powerful impact and improved cleaning reach.

