

Kit: Water-sandblasting WSS 500 Index 00.0300 - 500me, 500mg

548070

Sandblasting system for easy removal of e.g. graffiti or rust.

Circular arrangement of the high-pressure nozzles with central blasting agent feed in the sandblasting head for optimum results.

The wet sandblasting system is suitable for grain sizes from 0,2 – 1,4 mm. For example the following blasting agents can be used:

- Mineral blasting agent (sand): Removal of rust and paint from metals
- Sodium carbonate (water soluble): Cleaning of delicate surfaces like aluminum, glass, plastics or stainless steel
- Slag (fine): Cleaning and removal of graffiti from sand stone or brick as well as other dark colored surfaces
- Slag (coarse): Very aggressive blasting agent for removal of rust or old layers of paint from metals
- Glass powder: Slag (fine): Cleaning and removal of graffiti from natural stone other light colored surfaces
- Glass beads: Cleaning of copper or bronze



Base data

General technical data

Maximum pressure	500 bar (7,250 PSI)
Connection type (input)	M24x1,5 ET
Maximum flow rate	15 l/min (3.97 USgal/min)
Suited for hot water systems	Yes
Maximum temperature	Max. 95 °C
Weight (w/o fuel or water) in kg	2.6
Compatible with manufacturer	DYNAJET

Accessories in the set

Counter nipple M24x1,5 - G1/4 - PN500
Water-Sandblasting system WSS500 DN19
Nozzle set WSS 500 shape O 030 Index 00.0300
Clamps for suction hose d=20-32 mm - b=12 mm
Abrasive suction hose f WSS 12m LW=19 mm - L= 12 m
Suction pipe DN16
thread seal (high-strength) 50g
Coupling GEKA G3/4 - D=19 mm - PN10
Cap M24x1,5 IG

Aug 27, 2025