

Sandblasting Chamber and Nozzle Configuration

The micro fine blaster is used to blast surfaces with blasting corundum, aluminum oxide, glass blast beads and combination blasting media from 25–250 µm.

	1. chamber blue	2. chamber red	3. chamber white	4. chamber black
Sandblaster with 2 chambers	25–125 µm	non-existent	125–250 µm	non-existent
Sandblaster with 3 chambers	25–75 µm	75–150 µm	150–250 µm	non-existent
Sandblaster with 4 chambers	25–75 µm	75–150 µm	150–250 µm	150–250 µm

Chamber and nozzle configuration:

	1. chamber blue	2. chamber red	3. chamber white	4. chamber black
Sandblaster with 2 chambers	1,2 mm	non-existent	1,5 mm	non-existent
Sandblaster with 3 chambers	0,8 mm	1,2 mm	1,5 mm	non-existent
Sandblaster with 4 chambers	0,8 mm	1,2 mm	1,5 mm	1,5 mm

The use of the appropriate nozzle for chamber 1 must be strictly observed. If different blasting nozzles are used in the other chambers, the blasting effect is not optimal.



Detail view SANDURET 2S



SANDURET 4S