

Cleaning and Maintenance of Spray Guns



Intermediate cleaning with SATA clean RCS



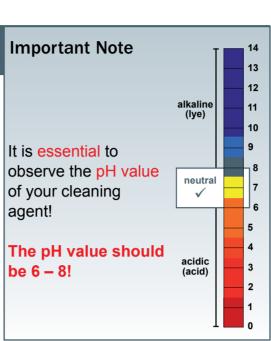
Clean and rinse material passage and air cap



Blow dry spray gun and material passage



Colour changes are accomplished in approx. 25 - 30 sec. only



Final cleaning with SATA multi clean 2

Insert spray gun body



Connect air connection to air inlet

Please ensure that the spray gun is always placed in the correct position inside the washing chamber of self-contained washing machines. Make sure that no cleaning agent penetrates the air passages of the spray gun.

Disassembly of nozzle set



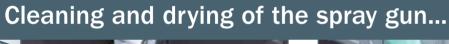
First remove the paint needle



Then disassemble the air cap



Unscrew the fluid tip with the ring spanner





Clean the material passage



Clean the spray gun body



Dry with blow gun

Cleaning accessories





5 Cleaning brushes, large for the spray gun body

Art. No. 6007 10 Cleaning brushes, medium for the fluid tip and all material passages of the spray gun





10 double-sided cleaning brushes for air caps and fluid tip drillings

Art. No. 62174 12 nozzle cleaning needles for front drillings of air cap and fluid tip





Art. No. 48173 High performance grease, 100 ml, silicone and acid free for all moving parts of the spray gun

Art. No. 64030 Cleaning kit consisting of: 2 cleaning brushes and 12 cleaning needles



SATa care set, bag containing tools for cleaning and maintenance of spray guns. Offers extra pockets for individual complementation of the bag.

Scope of Supply:

- Cleaning brush, large 🚺 1x
- Cleaning brushes, medium 🕗 5x
- Cleaning brushes, double-sided 3 5x
- Nozzle cleaning needles () 12x
- High performance grease, 100 ml 🕤 1x

Prior to cleaning, please disconnect the paint spray gun from the compressed air circuit!

... and the nozzle set







Do not immerge a spray gun into cleaning agent. Make sure that cleaning agent **never** penetrates the air passages of the spray gun.







Please make sure that all brushes being used have no protruding metal wires as these may damage the spray gun. Please exclusively use recommended tools for cleaning only.

Assembly and Maintenance



Assembly of the fluid tip





Hand-tighten fluid tip with the ring spanner



Assembly of air cap – air cap inscription must be legible



Grease and insert paint needle spring



Grease thread of material flow control screw



Install material flow control screw



Lubricate visible area of air piston rod



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www.sata.com/firstaid

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Grease paint needle around the needle packing area



Insert paint needle