

Spray Guns | Cup Systems | Breathing Protection | Air Filtration | Accessories



The cup system for mixing and painting

SATA RPS – the cup system for professionals: efficient, versatile, convenient

SATA RPS (Rapid Preparation System) is the ideal cup system for shops focusing on perfect finishes and high profitability. It makes a painter's life much easier, considerably increases productivity and drastically reduces the consumption of cleaning solutions and solvents.

Mixing paint

The paint is mixed in the cup which is later used for painting. Time-consuming preparation, such as sieving paint, additional mixing cups and sieves are no longer required. The workplace stays clean; the contact with the paint is reduced to a minimum.

Painting and refilling

SATA RPS 0.9 I 40 cups, lids and

flat sieves 125µ: Art. No. 118471

SATA RPS 0.6 I

57 cups, lids and

flat sieves 125 µ: Art. No. 125062 plug-in sieves 200 μ : Art. No. 125070

The low weight – for example, a 0.6 I cup with lid weighs 50 g only - and a low center of gravity allow safe and fatigue-free work. Colour changes are effected rapidly: Only the short paint channel of the spray gun requires flushing. Upon request, the SATA RPS cup can also be refilled simply and in a cleanly manner.

Storing paint

During storage, the sturdy cup and the airtight closure prevent the paint from being affected. Further, the sturdy cup makes handling easier.

Convenient disposal after use

Cleaning the cup system is not necessary. This reduces non-productive times as well as cleaning agent and solvent consumption, helping save money and protect the environment. No special disposal system is required.



SATA RPS -CONVINCING **ADVANTAGES:**



- Easy to use only 3 parts
- Fits directly on all SATA spray guns no adapters required
- Perfect finish results are easily achieved even material
- Cleaning becomes almost irrelevant allowing quick colour
- Stable cup ensures safe storage of leftover material
- Reduces cleaning efforts and saves solvents
- Available in the 3 cup sizes: 0.3 I, 0.6 I and 0.9 I For selecting the correct sieve fineness, please ask your paint manufacturer.



The paint is mixed in the cup later used for painting.

Very easy

Handling is extremely easy as the system only consists of 3 components: cup, lid and sieve – with a fineness of $125~\mu$ or $200~\mu$ at your choice. Spare lids and spare sieves are available for all RPS cups.





No compromise

SATA RPS is the only cup system that fits on all modern SATA spray guns without cumbersome adapters. There are far less crevices in the material passage which could attract paint material possibly leading to coating flaws during subsequent paint jobs.



Perfect finishes

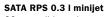
Continuous cup ventilation via the antidrip device ensures consistent material flow permanently. An even material application and highest colour match precision reduce the danger of expensive rework.





SATA RPS 0.3 I standard

60 cups, lids and flat sieves 125 μ : Art. No. 118281 plug-in sieves 200 μ : Art. No. 118406



60 cups, lids and flat sieves 125 μ : Art. No. 118299 plug-in sieves 200 μ : Art. No. 118414

Profitable

With SATA RPS, you optimise your complete painting process – without having to accept compromises with regard to the finish. Thus, you work profitably and save money.

Comparative calculation at: www.sata.com/rps_calculator



SATA RPS adaptors with QCC function

For older SATA spray gun models and guns from other manufacturers adaptors are available.

Complete overview:

www.sata.com

Gun type		
Thread	M 16 x 1,5 int.	M 16 x 1,5 ext.
SATAjet 2000 HVLP without QCC		x
SATAjet RP without QCC		х
SATA LM 2000 HVLP/RP		х
SATA KLC HVLP/RP, SATA KLC P		х
SATAjet B, SATAjet B NR 92/NR 95 HVLP	х	
SATAjet 90		х
Art. No. / (Adaptor No.)	125211 / (1)	125237/ (2)

Only required, if QCC quick cup connection is desired to be used.

Accessories:

SATA RPS spare lid

for 0.6 I + 0.9 I cup Art. No. 131 961 (80 units)

for 0.3 l cups standard connection Art. No. 167 908 (90 units) minijet connection Art. No. 167 916 (108 units)

SATA RPS spare sieves flat sieve 125 µm

Hat sieve 125 µm Art. No. 131 979 (100 units) 0.3 I Art. No. 160 606 (60 units)

plug-in sieve 200 μm **0.3 I + 0.6 I + 0.9 I** Art. No. 131 987 (100 units)



Gun holder

to be mounted on wall or table. Comes in handy when refilling RPS cups.

Art. No. 40 188



SATA[®] clean RCS™

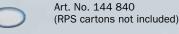
Rapid cleaning system for professional intermediate cleaning of spray guns – perfect colour changes when using SATA RPS cups. The paint channel of the spray gun is cleaned rapidly, efficiently and residue-free without affecting the work area.

Art. No. 145 581



SATA RPS depot

for storing of RPS cartons.





Pump spray bottle

For temporary intermediate cleaning – suitable for waterborne cleaning fluids. Volume 1 liter.

Art. No. 127 860



SATA' clean RCS"

SATA RPS 0.6 I - UV

For UV-curing materials.

125 µm flat sieve Art, No. 139 451 (pack of 57 units) 200 µm plug-in sieve Art. No. 139 469 (pack of 57 units)



SATA RPS mix lid

Mixing lid for RPS 0.6 I and 0.9 I, allows stacking of the cups and the use in Connex RotoGen® 1000.

Art. No. 165 399 (50 units)



Spray bottle

For provisional intermediate cleaning - for waterborne and solvent-based cleaning agents. Capacity: 1 l.

Art. No. 127 852



Your SATA dealer



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