

SATA AVIATION NEWS

The following pages also promote non-SATA products that are offered, advertised and sold by Dan-Am Co. only in its capacity as an independent and distinct entity operating on its own.



German Engineering

Dan-Am Issue Vol. 28 No. 2, 2016

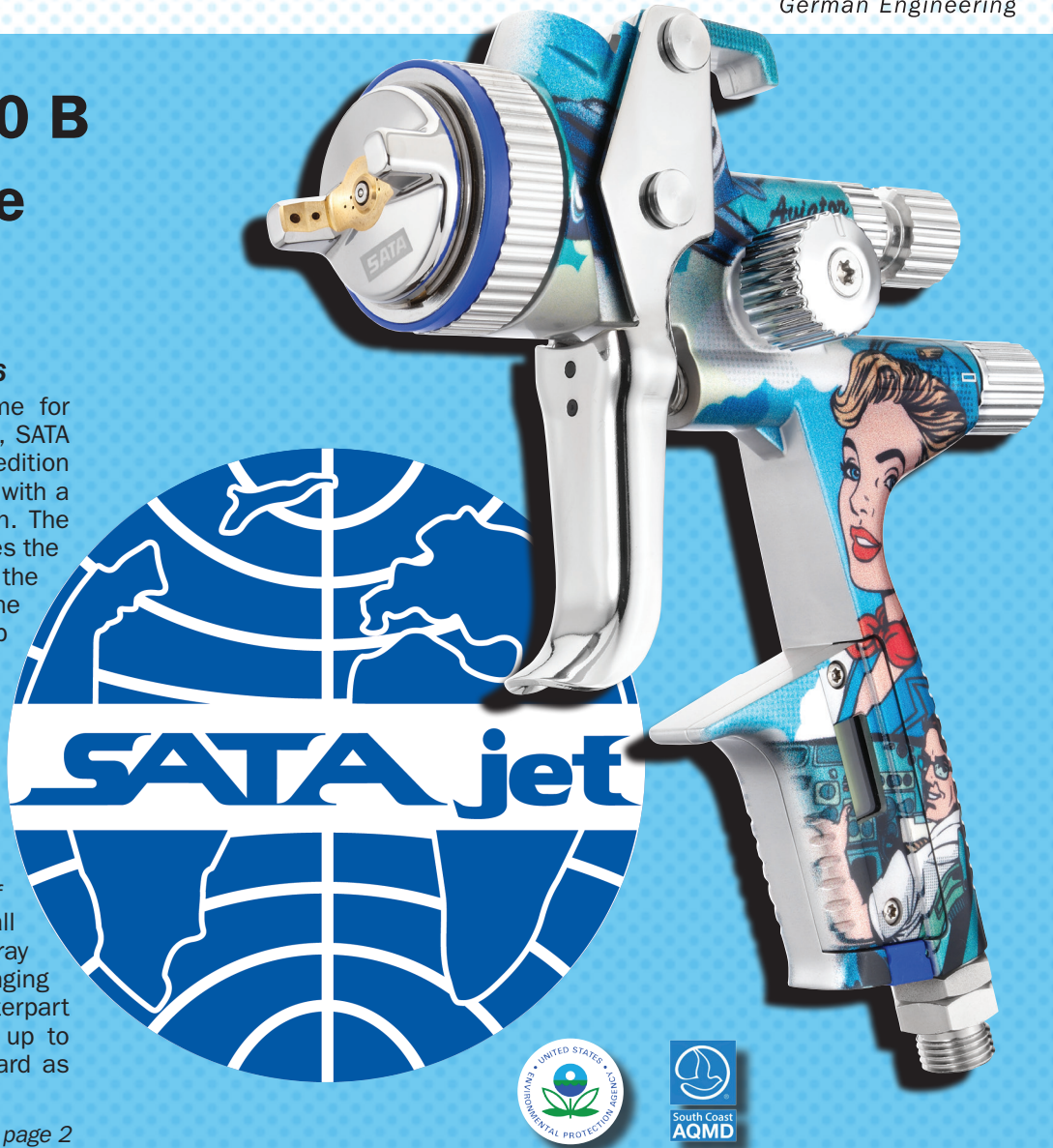
SATAjet® 5000 B Aviator - Come fly with me!

Kornwestheim, September 2016

Complementing the SATA theme for SEMA 2016 "Come fly with me", SATA is pleased to offer a limited edition version of their SATAjet® 5000 B with a unique and colorful coating finish. The design of this spray gun epitomizes the dream of flying, and celebrates the heyday of aviation – emulating the distinctive look of the great Pop Art artists.

Although this spray gun has a unique design on the body, the SATAjet® 5000 B Aviator is in fact a fully functional spray gun, which is perfectly suited to the conditions found in paint shops today. This special edition is available with a sample set of three RPS disposable cups in all three sizes. While the HVLP spray gun is offered in nozzles sizes ranging from WSB to 1.5, its RP counterpart comes in a range between 1.2 up to 1.8. Both are available in standard as well as digital versions.

Continued on page 2



Nov. 1-4, 2016

Booth 10609 & 10608 North Hall

The SEMA Show is held at the Las Vegas Convention Center. It is among the largest conventions held in Las Vegas. The SEMA Show provides attendees with educational seminars, product demonstrations, special events, networking opportunities and more.

page 4-5



SATAjet® 5000 B Phaser™

A limited edition gun, made for those special moments page 3

New Product Releases

Many new products are being showcased at SEMA this year.

- | | |
|--------------------------|--------|
| SATAjet 1500 SoLV | page 3 |
| SATAjet 5000 B Phaser | page 3 |
| SATA Daylight Lamp | page 6 |
| SATAjet 4800 K spray mix | page 6 |





INDEX

Page 2

- **New SATAJet 5000 B Aviator**

Page 3

- **New SATAJet 5000 B Phaser**
“The Concept Gun” unique design concept
- **New SATAJet 1500 B SoLV**
Affordable gun for solvent painters

Page 4

- **SEMA Rep Schedule**

Page 5

- **SEMA Artist and Celebrity Schedule**

Page 6

- **New SATA Daylight LED Lamp**
reproduces daylight in the paint booth
- **New SATAJet 4800 K spray mix**

Page

- **SATAJet 5000 B**
Versatile - quality top coat spray gun

Page 8 - 9

- **SATA Dan-Am National Sales Meeting**
- **New SATA Filter cover**

Page 10

- **SATA filter timer**
Safety with the touch of a finger

Page 11

- **SATA filter series**
Purified air for breathing and painting

Page 12 - 13

- **SATAglyph 4 and a Master Fish Taxidermist**
German Engineered, Made in USA

Page 14 - 15

- **Dan-Am Pro Stencils and Blank Hoods**
- **Dan-Am Mini Muscle air compressor**

Page 16

- **SATA adam 2 - Digital pressure system**

Page 17

- **RPS - Rapid Preparation System**
- **RPS Dispenser - Keeping everything in its place**

Page 18

- **Spot repair/quick repair**
- **Dan-Am Company Notice**

Page 19

- **New SATA Dry Jet 2**
Reduces flash-off times
- **SATAJet 20 B - for glazing**

Page 20

- **RCS - for quick color change**

Page 21

- **Easy-Flex paint stands**
The worlds most flexible paint stand

Page 22

- **Dan-Am Kneeler**
- **DanAm Air Vac**
- **Hosemate**
- **Econo-jet Blow Gun Stand**

Page 23

- **SATAMINIJET 4400 B**
Small in size, big on performance
- **SATAJET 100 B**
The ultimate primer gun

Page 24

- **Dan-Am Co. Notes**

SATAjet 5000 B Aviator

Continued from front page

Those painters instead who do indeed consider the SATAjet 5000 B Aviator too precious to paint with, may want to add this model to their growing collection of special edition spray guns from SATA. As with other spray gun specials in previous

years, the “Aviator” spray gun is offered as a strictly limited edition promotion, available at your SATA dealer beginning November 1, 2016 – while supplies last. You can of course come see it in our SEMA booth #10609.



Nozzle size	HVLP	—	WSB	1.3	1.4	1.5
	RP	1.2	1.2 W	1.3	1.4	1.6
Standard with QCC RPS cups 0.3 l, 0.6 l, 0.9 l, 1 ea.	—	1007849	1007857	1007865	1007873	—
DIGITAL with QCC RPS cups 0.3 l, 0.6 l, 0.9 l, 1 ea.	—	1007807	1007815	1007823	1007831	—

Go to www.satausa.com, click on “go to the approvals” for a list of approved RP districts



SATAjet® 5000 B Phaser™



Transforming work into wonderment

SATA is complementing their product portfolio with one more extraordinary range topping model, the SATAjet® 5000 B® PHASER – The “Concept Gun”.

A tuxedo is not for every day. The finest china is reserved for special occasions. And with the new SATAjet® 5000 B PHASER™, it is not for the average. It is made for those special moments.

An exclusive “Concept Gun” has been developed in cooperation with the Porsche Design Studio. Exceptional optics, exceptional materials and an exceptional design concept – for exceptional projects.

Combining a unique look with high-quality materials and sophisticated technical solutions unusual for a piece of spray equipment, the PHASER™ offers a whole new view on spray gun design.

While maintaining the proven

nozzle technology, the PHASER™ is identical to the SATAjet® 5000 B premium spray gun – utilizing the same nozzle concept, it also has all other proven technical features which already define the SATAjet® 5000 B series as an outstanding spray gun.

The PHASER™ – the perfect equipment for the exceptional moments.

Visit the SEMA Show 2016 in Las Vegas



to receive more in-depth information on this new spray gun.

Nozzle size SATAjet 5000 B Phaser	HVLP	–	WSB	1.3	1.4	1.5
	RP	1.2	1.2 W	1.3	–	–
Standard with QCC RPS cups 0.3 l, 0.6 l, 0.9 l, 1 ea.		–	1006924	1006817	1006825	1006833
		1006776	1006784	1006792	–	–

Are you spraying solvent?

Either National Rule or Low VOC? SATA can SoLV that

SATAjet 1500 B SoLV

Nozzle size SATAjet 1500 B SoLV	HVLP	1.3	1.4
	RP	1.3	1.4
Standard with QCC RPS cups 0.3 l, 0.6 l, 0.9 l, 1 ea.		1010925	1010933
		1010892	1010917

- Nice-sized, even spray pattern
- Excellent value for cost sensitive painters
- Fast working speed
- Smooth anodized spray gun body in modern blue



Stop by our booth for the SEMA unveiling



SATA / DAN-AM REP SCHEDULE

Booth #10608 & 10609

TUESDAY, NOV. 1 9:00 - 5:00 PM

9am - 12am
Synergy Marketing Group, Inc.
Steve Brooks, Steve Cooper, Dwight Fleming, Pat VandenBerg, Jerome Wigley
 Alabama, Florida, Georgia, Kentucky (except northern tip), Mississippi, North Carolina, South Carolina, Tennessee, Puerto Rico

10am - 12pm
Tri-Star Sales, Inc.
John Beiler
 New Jersey (northern), New York (southern: to Poughkeepsie, Metro New York City, Long Island)

12pm - 2pm
BC Marketing
Dave Basham, Jim Blazer, Ross Blazer, Jared Klotz, Randy Tull, Isaac Garcia
 Arkansas, Louisiana, Michigan (upper peninsula), Minnesota, Oklahoma, Texas, Wisconsin

2pm - 4pm
BC Marketing
Jim Blazer, Ross Blazer, Bill Erickson, Charlie Peterson, Ray Strahanoski
 Iowa, Kansas, Michigan (upper peninsula), Missouri, Nebraska, Wisconsin, Illinois

2pm - 4pm
Kraft Marketing Group
Matt Kraft
 Colorado, Idaho (below panhandle), Montana, Utah, Wyoming

3pm - 5pm
BC Marketing
Ross Blazer, Fred Ison, Alex Kovacs, Sandor Kovacs
 Kentucky (northern tip), Michigan (upper peninsula), New York (west of I-81), Ohio, Pennsylvania (western), West Virginia (western), Wisconsin

5 PM - SHOW ENDS

WEDNESDAY, NOV. 2 9:00 - 5:00 PM

9am - 11am
Hoffnagle Associates
Andrew Hoffman, Keith Hoffnagle, JD Unangst
 Delaware, District of Columbia, Maryland, New Jersey (southern), Pennsylvania (eastern), Virginia, West Virginia (eastern)

9am - 11am
Tri-Star Sales, Inc.
John Beiler
 New Jersey (northern), New York (southern: to Poughkeepsie, Metro New York City, Long Island)

11am - 1pm
Kraft Marketing
Matt Kraft
 Colorado, Idaho (below panhandle), Montana, Utah, Wyoming

1pm - 3pm
BC Marketing, Inc.
Jim Blazer, Ross Blazer, Fred Ison, Jared Klotz, Mike LaGorio, Jay Mindt, Ray Strahanoski
 Illinois, Indiana, Kentucky (northern tip), Michigan, Minnesota, North Dakota, Ohio, South Dakota, Wisconsin

3pm - 5pm
BC Marketing
Ross Blazer, Fred Ison, Alex Kovacs, Sandor Kovacs, Ray Strahanoski
 Illinois, Indiana, Kentucky (northern tip), Michigan (upper peninsula), New York (western), Ohio, Pennsylvania (western), West Virginia (western), Wisconsin

3pm - 5pm
Total Sales & Marketing, Inc.
Gerry Carter, Erik Lamb, Kristen Meehan, Glenn Whitford, Hector Navarro
 California, Alaska, Arizona, California, Idaho (panhandle), Nevada, New Mexico, Oregon, Washington

5 PM - SHOW ENDS

THURSDAY, NOV. 3 9:00 - 5:00 PM

9am - 10am
David Pulsifer Enterprises, Inc.
David Pulsifer
 Connecticut, Maine, Massachusetts, New Hampshire, New York (eastern), Rhode Island, Vermont

9am - 12pm
Hoffnagle Associates
Andrew Hoffman, Keith Hoffnagle, JD Unangst
 Delaware, District of Columbia, Maryland, New Jersey (southern), Pennsylvania (eastern), Virginia, West Virginia (eastern)

10am - 12pm
Total Sales & Marketing, Inc.
Gerry Carter, Erik Lamb, Kristen Meehan, Glenn Whitford, Hector Navarro
 Alaska, Arizona, California, Idaho (panhandle), Nevada, New Mexico, Oregon, Washington

12pm - 2pm
Synergy Marketing Group, Inc.
Steve Brooks, Steve Cooper, Dwight Fleming, Pat VandenBerg, Jerome Wigley
 Alabama, Florida, Georgia, Kentucky (except northern tip), Mississippi, North Carolina, South Carolina, Tennessee, Puerto Rico

12pm - 2pm
BC Marketing, Inc
Jim Blazer, Ross Blazer, Bill Erickson, Jared Klotz, Alex Kovacs, Sandor Kovacs, Jay Mindt, Illinois, Indiana, Michigan, Minnesota, North Dakota, South Dakota, Kentucky (northern tip), New York (western), Ohio, Pennsylvania (western), West Virginia (western), Wisconsin

2pm - 4pm
BC Marketing, Inc
Jim Blazer, Ross Blazer, Bill Erickson, Charlie Peterson, Jared Klotz
 Iowa, Kansas, Michigan (upper peninsula), Missouri, Nebraska, Wisc.

3pm - 5pm
Hoffnagle Associates
Andrew Hoffman, Keith Hoffnagle, JD Unangst
 Delaware, District of Columbia, Maryland, New Jersey (southern), Pennsylvania (eastern), Virginia, West Virginia (eastern)

5 PM - SHOW ENDS

FRIDAY, NOV. 4 9:00 - 4:00 PM

9am - 10am
BC Marketing, Inc
Jim Blazer, Ross Blazer, Charlie Peterson, Jared Klotz
 Iowa, Kansas, Michigan (upper peninsula), Missouri, Nebraska, Wisconsin

10am - 12pm
Synergy Marketing Group, Inc.
Steve Brooks, Steve Cooper, Dwight Fleming, Pat VandenBerg, Jerome Wigley
 Alabama, Florida, Georgia, Kentucky (except northern tip), Mississippi, North Carolina, South Carolina, Tennessee, Puerto Rico

12pm - 2pm
Total Sales & Marketing, Inc.
Gerry Carter, Erik Lamb, Kristen Meehan, Glenn Whitford, Hector Navarro
 Alaska, Arizona, California, Idaho (panhandle), Nevada, New Mexico, Oregon, Washington

2pm - 4pm
Hoffnagle Associates
Andrew Hoffman, Keith Hoffnagle, JD Unangst
 Delaware, District of Columbia, Maryland, New Jersey (southern), Pennsylvania (eastern), Virginia, West Virginia (eastern)

4 PM - SHOW ENDS





INFORMATION

Artist and Celebrity Appearances



Tues, Nov. 1 - Terminal 3

Artist & Celebrities	From	 Arrivals Time	 Departures Time
Leah Gall, Brian Gall	Finish Line Design	9 am	noon
Hal Loo	Hal Loo Mural Lab	9 am	noon
KC Mathieu	KC's Paint Shop	10 am	11 am
Ray Hill	Sprayhill	Noon	2 pm
Richard Petty	Richard Petty Motorsports	12:45 pm	1:45 pm
Mickey Harris	Mickey Harris Art	1 pm	4 pm
Nub	Nub Grafix	2 pm	4 pm



Wed, Nov. 2 - Terminal 3

Artist & Celebrities	From	 Arrivals Time	 Departures Time
Hal Loo	Hal Loo Mural Lab	9 am	noon
Ray Hill	Sprayhill	9 am	noon
KC Mathieu	KC's Paint Shop	3:45 pm	5 pm
Leah Gall, Brian Gall	Finish Line Design	1 pm	4 pm
Mickey Harris	Mickey Harris Art	1 pm	4 pm

Thurs, Nov. 3 - Terminal 3

Artist & Celebrities	From	 Arrivals Time	 Departures Time
Leah Gall, Brian Gall	Finish Line Design	10 am	1 pm
Ray Hill	Sprayhill	10 am	1 pm
Mobsteel	Mobsteel	10 am	11 am
Mickey Harris	Mickey Harris Art	1 pm	4 pm
Hal Loo	Hal Loo Mural Lab	1 pm	4 pm

Fri, Nov. 4 - Terminal 3

Artist & Celebrities	From	 Arrivals Time	 Departures Time
Leah Gall, Brian Gall	Finish Line Design	10 am	1 pm
Ray Hill	Sprayhill	10 am	1 pm
Tom Kelly	Kelly & Son the Crazy Painters	10 am	1 pm
Mickey Harris	Mickey Harris Art	1 pm	4 pm



SATA Daylight LED Lamp

Accurate color retrieval, the correct application of metallic paints or special effect materials as well as the detection of critical mottling or other surface imperfections are playing a crucial role in the car refinish application process. A new high-precision LED module, especially developed for SATA, offers a true reproduction of the daylight to enable reliable color identification inside the spray booth, this helps to prevent expensive mistakes and high rework costs.

Due to the uniform distribution of the light across the light cone, the SATA Daylight LED lamp allows the almost perfect reproduction of daylight. In addition to the three defined lock positions, the light intensity can also be manually adjusted.

The daylight lamp enables the painter to retrieve colors very quickly and precisely, as well as evaluate the quality of the painted surface at the end of the application process, with a secure and exact methodology. The high quality of the SATA Daylight LED lamp in terms of light intensity ensures an optimum of process security, as it remains at a constant intensity level until the device has completely switched off – regardless of the actual charging condition of the extremely durable Lithium-Ion

accumulator, which is permanently indicated on the built-in charging condition display.

An automatic switch-off function in combination with a minimal complete charging cycle of only 40 minutes, guarantees that the daylight lamp is always operational when needed. A completely noiseless cooling ventilation (“Whispering ventilator”), easy operation, an ergonomically shaped handle, as well as the integrated shock absorption, all on top of the extremely durable LED technology, are just some of the features designed to improve the daily work of every professional painter.

Try this new product at our SEMA booth #10609, part numbers and more in-depth information will be available soon.



Lithium-Ion
Accumulator

SATAjet 4800 K spray mix SATA’s newest industrial gun

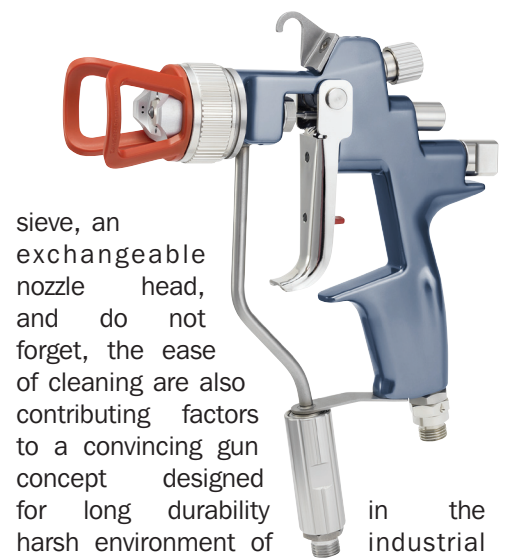
SATA modernized their product range for high-pressure applications with the new SATAjet 4800 K spray mix gun. Benefiting from the proven nozzle technology of the SATAjet 3000 K spray mix, the SATAjet 4800 K spray mix is designed to meet the challenging conditions usually encountered in the area of high-pressure coating application. Whenever a high finish quality level needs to be combined with high profitability and maximum flow capacity, this new spray gun is the preferred choice.

The new SATAjet 4800 K spray mix masters all the different requirements found across the wide range of application processes in craft and industry. Based on a large spectrum of reliable high-performance nozzle systems, the SATAjet 4800 K spray mix offers great versatility and functionality for all kinds of paint jobs in the wood coating industry, for large industrial surface applications, for preservation and primer coatings in the

automotive field as well as for the use in other industrial sectors, such as machine, ship and container building.

Due to the flexibility in setting its spraying parameters via the control elements of air micrometer, material flow regulation, and round/flat fan control which this air-assisted spray mix gun features, the SATAjet 4800 K spray mix combines the high productivity of an airless spray gun with the low overspray and high coating finish quality of an air-atomizing spray gun in an ideal way.

In addition to a well-balanced center of gravity, the ball bearing construction of the swivel joint on the material side, a low trigger pull force and a short trigger pull are all features that ensure work without fatigue, while the spray gun is connected to a pair of high-pressure hoses. Importantly, a compact material connection made of stainless steel with integrated material



sieve, an exchangeable nozzle head, and do not forget, the ease of cleaning are also contributing factors to a convincing gun concept designed for long durability in the harsh environment of industrial coating applications.

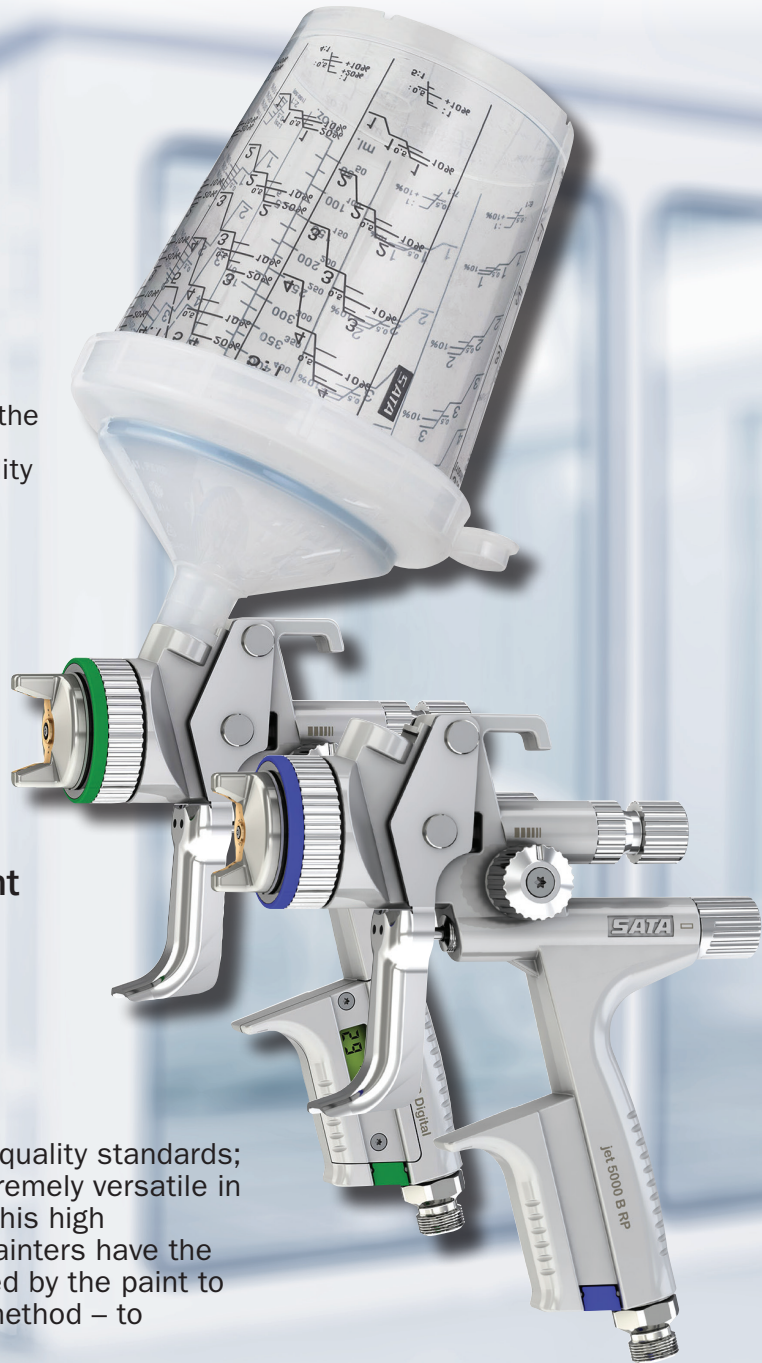
Visit the SEMA Show 2016 in Las Vegas for part numbers and more in-depth information on this new industrial gun.

SATAjet® 5000 B

AS VERSATILE AS YOU

Whatever you wish to paint: Our new high performance spray gun is exactly what you need. Regardless which object, climate, inlet pressure or application distance - the SATAjet 5000 B sets new standards in terms of versatility

- Fast working speed
- Flexible gun distance
- Flexible air pressure (10-29psi)
- Exceptionally high transfer efficiency
- Durable for solvent or waterborne paint
- Fast coverage & film build using less paint



The premium spray gun SATAjet 5000 B sets new quality standards; makes painting easier than ever before. Being extremely versatile in terms of application distance and inlet pressure, this high performance spray gun is leading the way. Now, painters have the possibility to set pressure and distance as required by the paint to be applied, the climatic conditions and the work method – to achieve perfect finishes.

Nozzle size	HVLP	1.0	-	1.2	WSB	1.3	1.4	1.5	1.7	1.9	2.2
	RP	1.0	1.1	1.2	1.2 W	1.3	1.4	1.6	1.8	2.0	2.5
Standard with QCC RPS cups 0.3 l, 0.6 l, 0.9 l, 1 ea.	210732	-	210740	210757	210765	210799	210823	210831	210849	210856	-
DIGITAL with QCC RPS cups 0.3 l, 0.6 l, 0.9 l, 1 ea.	211094	-	211110	211128	211136	211151	211193	211201	211219	-	-
	210138	210146	210153	210161	210179	210187	210195	210203	210211	-	-





2016 National Sales Meeting a Success



SATA Dan-Am Company representatives and employees along with people from SATA Germany observed the smashed, counterfeit RPS paint cups. From left, are Andrea Hindt, Ben Jacobson, Bent Jorgensen, Brad Gravenhof, Bill Rosciszewski, JD Unangst, Andrew Hoffman, Wayne Morrison, Ross Blazer, Jared Klotz, Ray Strahanoski, Matt Bly, Alex Beisell, Ben Jorgensen, Jackie Smith, Corriena Crews, Wayne Beisell, Gerry Carter, Knud Jorgensen, Andy Hernandez, Mike LaGorio, Matt Kraft, Keith Hoffnagle, David Pulsifer, Jay Mindt, Fred Ison, Eric Lamb, Dave Basham, Chris Otte, Randy Tull, Mike Beecher, Pat Vandenberg, Jim Blazer, Jorn Stoever from Germany who is export manager over the Americas, Isaac Garcia, Jerome Wigley, Jorg Goettling who is head of export from Germany, Bill Erickson, Jason Gravenhof, Charlie Peterson, Sandor Kovacs, Hector Navarro, Dwight Fleming, Chris Springer, Tony Larimer, Steve Cooper, Gordon Streich, Mitch Lanzini, Steve Brooks, Mazin Mashalla who is head of product management in Germany, John Beiler, Joel German and Victor Romero. Standing in the shed are Bruce Larson and Brent Mensink.

Counterfeit SATA products crushed in Spring Valley

SATA Dan-Am Company representatives took out their frustration with counterfeiting by smashing thousands of paint cups Friday, July 15, at their headquarters in Spring Valley.

The main focus of the day was a national sales meeting, drawing SATA Dan-Am representatives from all over the United States for group training and breakout sessions on more detailed information regarding products and programs of Dan-Am Company. The weekend concluded with a social gathering for the group on Saturday.

However, during a break in the training Friday, President/CEO Knud Jorgensen got in a tractor and smashed cartons of counterfeit cups that were confiscated from a California company that was selling fake SATA rapid preparation system (RPS) cups used to hold paint in SATA spray guns. Jorgensen said counterfeit products have been an ongoing problem for the company, which is known for its quality products.

"I guess if you have something really good, that's why they copy it," he said.

The company tracked down the cups when a customer called to complain that the cups he purchased were leaking. Based on photos and other information obtained after the complaint, it became clear the leaking cups were fake. Although the cartons had the SATA name on them, the logo was missing and other details didn't correspond to SATA products.

With help from the customer, SATA tracked down the dealer in North Hollywood, California. A private investigator hired by SATA purchased a number of the counterfeit cups and the Los Angeles Police Department conducted a search and



President/CEO Knud Jorgensen had the honors of driving the tractor to smash the counterfeit paint cups.

seizure raid on the dealer's premises in October.

More than 6,500 counterfeit cups, along with other records, were seized. In March, a federal judge entered a judgment against the dealer and SATA was awarded \$90,000.

The cups ended up in Spring Valley and July 15, the representatives at Dan-Am Company took great joy in watching them being destroyed. Jorgensen smashed the cups with a large tractor in front of all the people gathered for the training.

The counterfeiting in California isn't an isolated incident. During a recent trade show in Las Vegas, SATA also conducted successful seizure actions against several Chinese exhibitors. One of them was

displaying SATA copy spray guns and trademark-infringing catalogs and posters along with other products in a booth, according to a news story in SATA's Vol. 29 No. 1, 2016 issue. The company was found liable in federal court and SATA was awarded \$2 million.

SATA, with headquarters in Germany, makes spray paint guns primarily for the automotive industry. Dan Am Company is the firm's sole importer in the United States.

Written by David Phillips. Printed with permission from our friends at the Spring Valley Tribune, July 27, 2016 issue.



Bent Jorgensen barrels over the counterfeit cups one last time in his Peterbilt.



Tony Larimer, explains how the company confiscated the counterfeit cups before they were smashed.



Original RPS boxes contain a batch code label in either white, blue, purple or green, depending on which strainer. When buying SATA, make sure you buy from a reputable dealer.

NEW SATA Filter Cover



SATA Filter Cover
Part # 215053



- A cover for both the double-stage and the triple-stage filter of the SATA filter 400 series. This cover protects the filter from overspray, damages, dust, etc.
- Packing unit: 4 pieces
- Fits also on the previous 400 filter series
- Does not fit on the 200 filter series



SATA® filter timer

Safety at the push of a button



In order to maintain the efficiency of the filter, the unit must be regularly maintained, thus avoiding coating flaws and other quality issues and eventually expensive rework.

In order to maintain the efficiency of the filter, the unit must be regularly maintained, thus avoiding coating flaws and other quality issues and eventually expensive rework.

To remind users to exchange saturated filter elements regularly, from now on all SATA filter regulator units will be supplied with a set of SATA filter timers.

Using the SATA filter timer is extremely easy: When a new filter regulator unit is installed, each filter timer must be activated by pressing the button to "start" the servicing interval of the respective filter stage. Over time, the display window will gradually turn to red, indicating the passing of time and serving as a guide to the measure of filter saturation. Whenever a window has completely changed to red, the concerned filter cartridge needs to be replaced. In line with the two different recommended replacement intervals of approx. three (activated charcoal) or six months (fine and sintered filter) respectively, there will be two filter timer versions available.

Additionally, the replacement filter cartridges will be also supplied with SATA filter timers which have to be inserted in the self-adhesive cages on the filter canisters and activated once maintenance is completed.



Frequent malfunctions occurring without the use of compressed air filters or with insufficiently maintained filters:



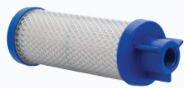
- 206151 SATA filter timer only [for SATA sinter and fine filter, 6 mo.]
- 206284 SATA filter timer starter set [for SATA sinter filter, 6 mo.]
- 206292 SATA filter timer starter set [for SATA fine filter, 6 mo.]
- 206318 SATA filter timer starter set [for activated charcoal, 3 mo.]
- 206359 SATA filter timer starter set [for SATA filter 484], set of 3

SATA® filter cartridges



For SATA filter series 200, 300 and 400. The sintered filter separates particles > 5 µm.
Part No. 22160

1st stage



For SATA micro-fine filter, series 200, 300 and 400. The fine filter separates particles > 0.01 µm.
Part No. 81810

2nd stage



For SATA filter series 200, 300 and 400. Activated charcoal absorbs oil vapours.
Part No. 85373

3rd stage

SATA® filter replacement kit

Replacement Kit Includes:

- Charcoal cartridge, #85373 for the 200-400 series pack of 4
- Fine filter cartridge, #81810, pack of 2
- Saves over having to purchase them individually for a one year supply

SATA Filter Replacement Kit Part # 214270

Package SAVINGS

Dan-Am Regulators



Dan-Am Airbrush regulator

Precise control of air flow and pressure with a 60 psi gauge, w/bracket, 1/4"

Part No. 675636



Dan-Am in-line regulator

Precise control of air flow and pressure with a 160 psi gauge, 1/2"

Part No. 675635



Dan-Am in-line regulator w/bracket

Precise control of air flow and pressure with a 160 psi gauge, bracket, 1/2"

Part No. 675634



Dan-Am Point of use regulator, w/bracket, drops

Precise control of air flow and pressure with a 160 psi gauge, max inlet 216 psi, Max. cfm: 140

Part No. 675652 (2 drop)

Part No. 675654 (4 drop)



The SATA filter series

Stage 1



SATA 222 Filter
Part # 43687



SATA 414 L Filter
Part # 92254



SATA 424 Filter
Part # 92221

Stage 2



SATA 242 Filter
Part # 43752



SATA 244 Filter
Part # 44404



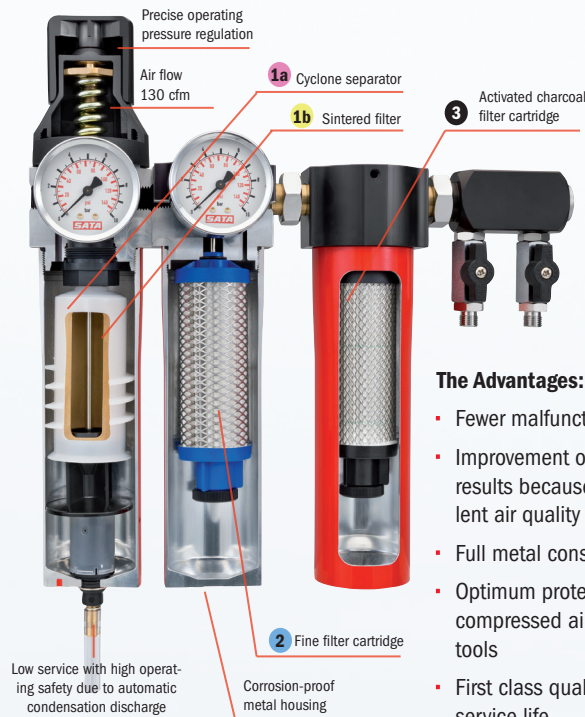
SATA 444 Filter
Part # 92296

SATA FILTER UNIT

SATA 3 stage modular coalescing filter units remove condensation, oil residue and dust particles to a microscopic 0.01 micron ensuring Grade D air quality. Water and oil in the first stage are separated by cyclone rotation and removed with an automatic condensation discharger. A reusable sintered bronze filter removes particle contamination to 5 micron. The second stage fine filter has particle separation to 0.01 micron. The third stage activated charcoal filter removes oil vapor, taste and odors. A convenient air connection module has two drops for attachment of hoses.

The SATA 400 series filter unit includes a built in pressure regulator and delivers 130 cfm at 90 psi. The SATA 200 series delivers 70 cfm at 90 psi with a remote regulator after the filtration unit.

The SATA first and second stage filter systems resist temperatures to 248° F. and the third stage charcoal filter units to 140°. They are constructed of a heavy duty corrosion resistant all metal housing. Service is easy with the special wrench provided. There is no desiccant maintenance and dual gauges monitor pressure differential. A pressure difference of 15 psi or more on the dual gauges indicate the first and second stage filters need servicing. Maintenance on the charcoal filter is done on a time interval.



The Advantages:

- Fewer malfunctions
- Improvement of finish results because of excellent air quality
- Full metal construction
- Optimum protection for compressed air driven tools
- First class quality & long service life

3 Stage filters



SATA 282 Line Filter
Part # 189290



SATA 284 Filter
Part # 141218



SATA 482 Line Filter
Order # 92320L



SATA 484 Filter
Part # 92320

Versatility

The graphic left illustrates the function of the various modules:

Stage 1:

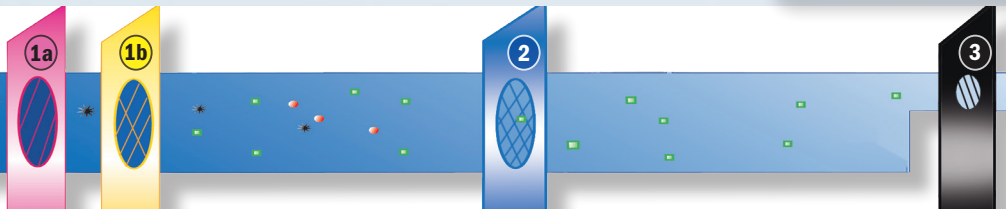
- 1a Cyclone separator removes oil droplets and condensate
- 1b Sintered filter separates particles greater than 5 microns

Stage 2:

- 2 Fine filter cartridge separates particles greater than 0.01 micron

Stage 3:

- 3 Activated charcoal filter cartridge purifies breathing air for supplied air respirator systems and for the high quality application of materials





I'm all about the Bass!

Chris Springer
*Industry Relations
& National
Accounts Manager*



I sometimes have to sit and take a look at all of the things around me that don't have wheels, but they're painted almost the same way. That statement may initially perplex some of the SATA News readers, while other readers immediately reflect on that one "crazy project" they painted during their career. I have definitely been on both sides of that fence. I was trained in Automotive Refinish and Collision Repair Technology back in the early 90's. So the World Wide Web was just created, pagers were what all us cool kids had, and HVLP was a term just being introduced to the refinish business. For me, the craziest thing I painted during that decade was the IR lamp stands, battery chargers and trashcans. I learned to love scallops and flames, quick, so everything got sanded and flamed out. What I didn't know, there was a whole world out there using the same body fillers, primers, paints and spray guns as those of us who are automotive refinish painters.

Since that time I have had my fair share of bizarre. From painting cell phones to fire fighter helmets, Hot Wheels cars to surf

boards, and even cattle skulls. I was even fortunate enough to spend some time with the painters at Disney World while they sprayed *The Little Mermaid* ride in Orlando, with the same basecoat and clearcoat I used on cars. I thought after spraying the skulls that I'd seen it all. That is truly the great thing about this industry, if you are ever feeling stagnant or bored with what you are doing, there's always more to see and learn.

The most recent project I was involved in was with Master Fish Taxidermist, Randy Budzynski. Randy is from the central part of Michigan and has been a licensed, professional taxidermist for over 20 years. Randy specializes in fresh-water and in-land species like Bluegill, Trout, Perch, Pike and Bass. Randy is recognized throughout the National Taxidermist Association as one of the best, and his trophies and awards show it. Randy, like many of us, started out with taxidermy as a hobby outside of his full time job. He is one of the lucky ones who turned doing what he loved into a way of making a living, while enjoying every minute of it. I had the chance to visit Randy at his studio, to talk about his recent switch to the SATAGraph 4 line of airbrushes.

Earlier this year, Randy started using the SATAGraph 4 Kit for painting his mounts. He started using the gravity feed model B, but prefers the siphon feed model H the most. His reasoning for that is, he is very precise, and having the cup off to one side, rather than on the top allows him to see, unobstructed, exactly where he is applying paint. He uses all kinds of paint and pearls for creating his works of art, and finishes everyone off with either a low gloss or full gloss clearcoat. Whether Randy is creating a full reproduction or repairing an area of the fish skin that was damaged in nature or during mounting, he was very impressed with the airbrushes ability to be precise when he needed to make a hair width line or dot, but also its ability to fade colors together. That is one of the biggest benefits, is the taper of the



needle. It puts more control in the painter's hands and avoids the need to have multiple airbrushes to do different work. From fine detail work, to larger shadowing or fading is simple. The two-stage trigger of the airbrush is super comfortable and has just enough texture on the edge to give your finger good grip to aid in control.

Something Randy really found beneficial was that the airbrush has an adjustable trigger stop. This is an added advantage for a new airbrusher, by allowing them to limit material output if they desire it. It's usually an extra purchase with other airbrushes. Another great feature of all three models of the SATAGraph 4 is that the outer air cap is slotted so that you can get closer to the surface you're spraying before getting any bounce back. And for those extra close times, the air cap can be taken off, turned around and screwed back on so that it doesn't get lost in the filters or on the floor somewhere.

Randy has started teaching a series of taxidermy classes that are a hands-on learning experience, and he is excited to start using the SATAGraph 4 series in those classes, they can range from pros to some who've never painted before in their life. We both anticipate success with the airbrushes since they are of the highest quality and also user friendly.

Between the three individually available versions: SATAGraph 4 B - gravity feed part no. S004B; SATAGraph 4 S - side feed part no. S004S; SATAGraph 4 H - Siphon feed part no. S004H, and the SATAGraph 4 Kit w/case part no. S004HBS containing all three models, the 53+ skull stencils and the 23+ texture stencils available, and the Dan-Am "Mini Muscle" air compressor part no. 677600, we have everything you need whether you're painting an old hot-rod or a fish reproduction. So the next time you're sitting in a restaurant eating dinner or just having a much deserved drink, look around at the art and objects on the wall, and



Photos of Randy Budzynski's award winning paint work.



know that the person who created it just might be using the same SATA spray equipment as you.

Randy Budzynski
Member – MTA, IGT, NTA
Licensed Taxidermist
(517) 410-2611



SATAglyph 4 series

- SATA super grip trigger. Has a unique forward cut trigger with cross teeth giving a comfortable non-slip grip.
- Crosscut reversible air cap tip. Crosscuts allow air to flow away from tip when close to surface, painting with less turbulence than standard tip. The nozzle shield is completely reversible so you can paint with the needle exposed to pick away tip dry just like the pros. Also prevents losing the tip when removed as happens to other brands.
- Teflon coated trigger and rocker arm. This creates a super smooth trigger pull for better control.
- Single piece trigger. No more going blind trying to put the trigger in the gun. More durable and less costly.
- Trigger set knob at rear of the gun allows you to set the trigger pull at a certain position to control paint flow.
- Solvent proof "O" rings on front and inside of airbrush.
- Very affordable replacement tips and needles.
- Competitively priced. The most affordable airbrush of this quality.
- Most importantly the SATA graph 4 is "German Engineered, Made in America".



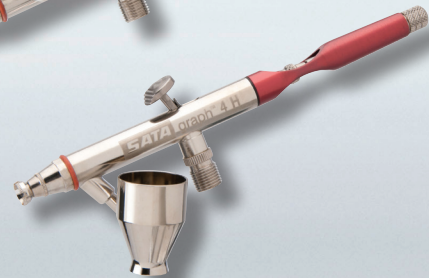
Part No. **S004B**

SATAglyph 4 B, Gravity feed



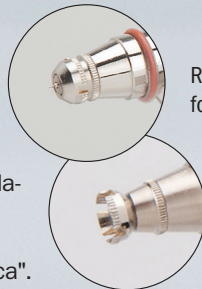
Part No. **S004S**

SATAglyph 4 S, Side feed



Part No. **S004H**

SATAglyph 4 H Siphon feed



Reversing nozzle shield for less air turbulence



3 Gun Set w/Case
Part No. **S004HBS**

DanAmAir®

Advanced Compressed Air Piping System for Clean Dry Compressed Air

Easy to install yourself



Measure & Cut ➤ Push to Connect

DanAm Air's benefits include:

- DIY installation, **No threading, No soldering**
- Energy efficient
- Lower installation costs
- Push-to-connect technology
- Immediate pressurization
- Removable and reusable
- Modular design
- No corrosion
- Leak-free guarantee
- Full bore design

SEMA
SHOW

Booth #10608



***SAVINGS of 30-50%**

compared to steel or copper installation!

Check the DAA catalog & savings chart at www.DanAmAir.com

FREE Estimate - Call 1-800-533-8016





DanAm® Pro Stencils

Pro Stencils - Skull Series 1

The stencils are designed by world-famous artist Mickey Harris.

Dan-Am Pro Stencils give the painter or artist the distinct and unique ability to do 3 dimensional appearing work on flat and curved surfaces. *The Skull stencils are designed to be painted on dark backgrounds*, with lighter contrasting colors. Each of the 7 different

designs, include **5 sizes in each pack**. Plus we offer a Super Skull Pack which includes 5 sizes of each of the 7 designs. 35 usable stencils in one pack.

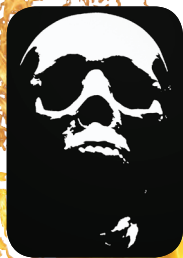
They are made from 7 mil Mylar, so are very flexible for curved surfaces. They can easily be cleaned with solvent or water, and are very durable to create many great designs with each stencil.

The largest is approx 8" x 10", smallest is approx. 1 " tall

5 sizes in each pack



Super Skull Pack
Complete set of Pro-Stencil Skulls,
35 stencils
Part No. T8



Skull pack 1
Part No. T1



Skull pack 2
Part No. T2



Skull pack 3
Part No. T3



Skull pack 4
Part No. T4



Skull pack 5
Part No. T5



Skull pack 6
Part No. T6



Skull pack 7
Part No. T7

Pro Stencils - Skull Series 2

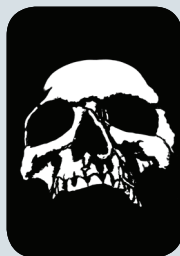
Fined detail for use on dark colors using high lights for colors. These stencils are 7 mil mylar and each pack includes 3 sizes. The Skull Collection 2 Mega pack has 3 different sizes in each pack. 3 sizes in each pack, approx. 1 1/2", 2 1/2" & 5"



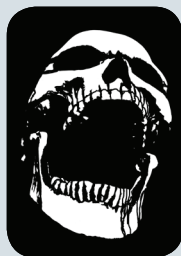
Skull 2 Mega Pack
Complete set of T20 - T25,
total 18 stencils
Part No. T26



Coconut
Part No. T20



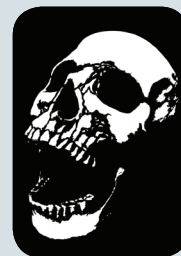
Ed The Head
Part No. T21



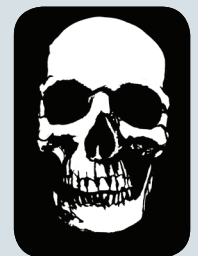
Gaping Gourd
Part No. T22



Mr. Melon
Part No. T23



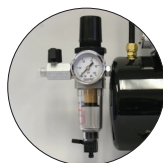
Open Dome
Part No. T24



Pumpkin
Part No. T25

Dan-Am

"Mini Muscle" air compressor



Part No. 677600

The Dan-Am mini compressor is a rugged and compact portable unit that is ideal for the airbrush artist.

The super quiet 1/6 HP motor powers the twin piston oil-less pump which delivers 1.5 CFM at a maximum pressure of 78 PSI. A regulator with gauge and moisture trap is attached for precise adjustment and clean compressed air. 120 volt with an auto shutoff feature and a nearly 1 gallon storage tank which lessens heat-related moisture build-up, reduces running time, and minimizes motor wear. With 1 gallon storage tank there is no pulsating air action.

Technical Details

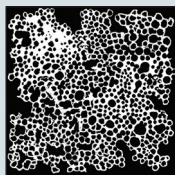
Length	17"	44 cm	Max. Pressure	78 PSI	5.5 BAR
Width	6"	16 cm	Storage Tank	.92 Gal.	3.5 L
Height	12½"	32 cm	Power Rating	120 Volt	
Weight	17½ lb	8 kg		125 Watt	
Air Flow	1.48cfm	42 l/m		1/6 HP	

DanAm® Pro Stencils

Pro Stencils - Fine Texture Series

Today's demanding artist require a selection of texture stencils capable of creating the most intricate details. Dan-Am has developed a series of the finest super detail organic stencils ever. Designed by Mickey Harris a professional artist for 38 years. There are no better stencils or better priced ones available

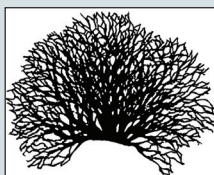
These are approx. 3 x 5 inches. Thin and made from a coated paper, these organic stencils give painters the ability to give depth and texture to even the tiniest projects. **SOLD IN PACKS OF 2**



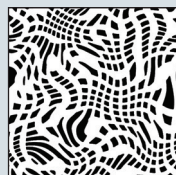
Acid Drips
Part No. TF30



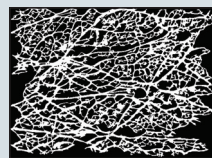
Sea Weed
Part No. TF31



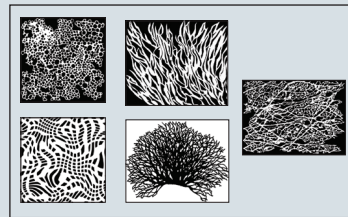
Tree
Part No. TF32



Wow Man
Part No. TF33



Overgrown
Part No. TF34



Fine Texture Mega Pack
Complete set of T30-T34
Part No. TF35

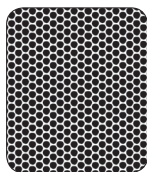
Pro Stencils - Textures Series

The Pro Texture Stencils by Dan-Am contain 9 great designs to help you build texture and depth into your backgrounds, and in combination with the Pro Series Skull Pack stencils to make the designs your own. We also offer an incredible value kit with all 9 designs, called Mega Texture Kit. These texture stencils help the artists create backgrounds and depth and the stencils can be maneuvered to give a great random appearance but also is easy to duplicate.

The Pro Texture Stencils are made of 7 mil Mylar. Flexible for curves and great for flat areas as well. Easily cleaned with solvent or water.



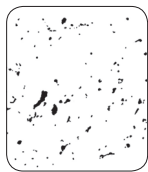
T9 Cracked Earth



T10 Holly Molly



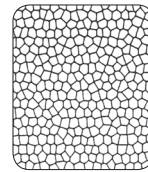
T11 Paint Splatter



T12 Pits & Chips



T13 Reptile



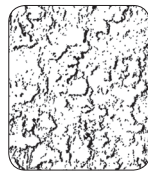
T14 Reptile 2



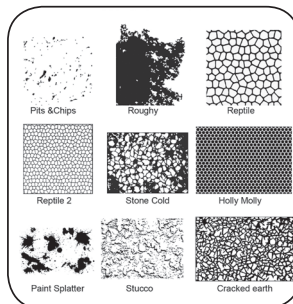
T15 Roughy



T16 Stone cold



T17 Stucco



Part No. T18
Mega Texture Kit
Complete set of T9 - T17.
Total of 18 stencils

Necessary Nine,
hand-held stencil Kit.
Part no. T19

A must have for all
airbrush artists.



Sticky Mickey's Masking 10" x 150'
Part No. MH4075

DRAW IT
CUT IT
PAINT IT
BAM!



2 different sizes in ea. pk, approx. 11" x 13" & 6" x 7 1/2"

Miniature Blank hoods

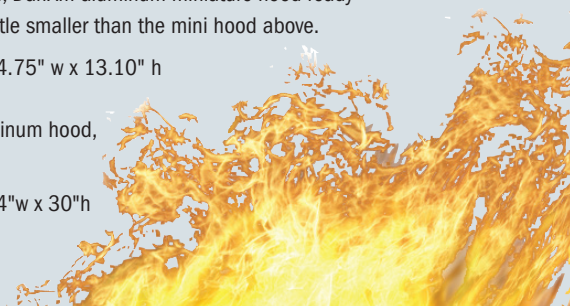


HOODM Mini-Mini Hood, DanAm aluminum miniature hood ready for painting. Little smaller than the mini hood above.

Approx. size: 14.75" w x 13.10" h

HOOD Miniature aluminum hood, ready to paint

Approx. size: 24"w x 30"h





Whether it be superb cars, exclusive musical instruments or designer furniture: Whenever high gloss surfaces are desired, SATA is the first choice. SATA spray guns, respirators, air filter regulators and a comprehensive range of accessories are exclusively developed and manufactured in Germany. As a result, demanding users worldwide can be sure they are working with perfect equipment, ensuring optimum conditions for excellent finishes.

For more information:
www.satausa.com

SATA adam 2

Digital pressure setting with SATA



SATA adam 2 — additional digital air micrometer
 SATA adam 2 U — Universal



For more information on SATA pressure measuring devices, please contact your SATA dealer or visit www.satausa.com

	SATAjet 5000	SATAjet 4000	SATAjet 3000	SATAjet 1000	SATAjet 100	SATAjet B, SATAjet GR	SATAmijet: 3000	SATAmijet 4	SATA dry jet	Competitor spray guns	Retrofitting micrometer with pressure gauge #27771	Retrofitting atomisation air control gauge #4002	Filters and systems with G 1/8 female thread
211557 SATA adam 2	X	-	-	-	-	-	-	-	-	-	-	-	-
160853 SATA adam 2	-	X	X	X	X	X	-	-	-	-	-	-	-
160887 SATA adam 2 mini	-	-	-	-	-	-	X	X	-	-	-	-	-
195222 SATA adam 2 U	X	X	X	X	X	X	X	X	X	X	-	-	-
195925 SATA dock with G 1/8 male thread	-	-	-	-	-	-	-	-	-	-	X	X	X



SATA RPS - Rapid Preparation System

The cup system for mixing, painting & storing

Three great sizes to choose from

RPS 0.6 Liter

Content: SATA RPS 0.6 l cup, lid and filter

- Order # 125062 (125 μ, flat)** pk of 57
- Order # 125070 (200 μ plug-in)** pk of 57
- Order # 151746 (200 μ, flat)** pk of 57

RPS 0.9 Liter

Content: SATA RPS 0.9 l cup, lid and filter

- Order # 118471 (125 μ, flat)** pk of 40
- Order # 118489 (200 μ, plug-in)** pk of 40
- Order # 151720 (200 μ, flat)** pk of 40



RPS 0.3 Liter

SATA RPS 0.3 l cup, lid and filter.

- Order # 118281 (125 μ, flat)** pk of 60
- Order # 118406 (200 μ plug-in)** pk of 60

RPS 0.3 Liter for SATAmijet

(minijet 3000 B and earlier)
Fits directly on SATAmijet gun without additional adapters.

- Order # 118299 (125 μ, flat)** pk of 60
- Order # 118414 (200 μ plug-in)** pk of 60

1 cup = 4 functions

One single cup for

- mixing
- painting
- refilling
- storing

Ingeniously simple

RPS handling is so easy, since it consists of only three components: cup, lid and sieve.

For further information visit: www.satausa.com

SATA® RPS® Dispenser System

Everything in its place!

- Allows to conveniently take out individual SATA RPS components
- Filling level indication to ensure replenishment in due time
- Re-filling is a swift process which only requires a quick removal of the tubes from the brackets

Now, all the SATA RPS disposable cups have a defined place. All components - cups, lids, sieves - are properly stored in the SATA RPS dispenser and always within reach.



RPS wall dispenser



Part No. 195784

Dispenser extension kit



Part No. 195776

Rotawall adapter kit*



Part No. 196543

Rotafloor adapter kit*



Part No. 196550



*Must purchase RPS wall dispenser to add either of the Rota adapter kits



Spot repair and quick repair

Customers are expecting “Same Day Delivery” more and more, and shops being able to meet that demand can thrive. Offering a “Fast Lane” type of repair is something that is usually pretty easy to implement with minimal pain. However, how do you qualify a repair to be in and out that day, while avoiding the dreaded phone call to the customer saying, “Well the repair ended up larger than we initially thought, so we need to keep your vehicle one more day?” That doesn’t just occur in quick repair either, as there is more and more pressure from insurance companies to blend within panel and keep the repairs smaller and smaller, out of adjacent panels.

An easy way to help yourself, and your technicians succeed with these smaller repairs is integrating into the process equipment, designed for smaller repairs. The SATAminijet 4400 B is the spray gun just for that. Available in both HVLP and RP technology, with a great selection of nozzle sets to suit your repair needs, as well as the type of product you’re spraying. Whether you’re spraying primer, sealer, base coat or clear coat it can all be done with this gun. The “SR”

line of nozzle sets is specific to spot repair and has a fan pattern shaped similar to your full size SATAjet 5000 B spray gun. The only difference is it is smaller. The atomization of the SATAminijet 4400 B is perfect for taking that tough color, keeping your coverage coats tight and giving you amazing control while blending into the OE color without extending it beyond the point of no return. You know, so close to the adjacent panel, that you have to stop and prep it to continue the blend.

The uses of the SATAminijet 4400 B aren’t just limited to spot repair or quick repair though. With the HVLP model only taking a maximum 4.2 CFM of air to run, it is ideal for those cut-ins or priming out in the prep area where you want to keep the over spray to a minimum and the transfer efficiency to a maximum. The 1.2 SR & 1.4 SR nozzles are the most popular for priming. And consider this, the next time you have to prime an area that is roughly two sheets of paper wide (11”x17”), by using the SATAminijet 4400 to do the job, it could only take you 2-3 ounces of primer to put on three coats. You don’t sacrifice film build either. The built-in features of the product are still

present, but it’s done with less material and less over spray. That also means, you could use six inch masking paper around your priming area and not have stuck over spray everywhere.

Inside the booth the SATAminijet 4400 B is right at home as well. This spray gun is perfect with base coat for those small, tight spots on a bumper, and when spraying sealer, it can’t be beat! Whether it’s an entire fender or multiple spots all over a repair, this spray gun keeps the over spray to a minimum and the sealer edge smoother so it can be base coated right away. It’s ideal for a technician who uses a “wet bed” product for blending. Since the majority of bedding and blending products aren’t catalyzed, they can stay in the gun for multiple jobs, to save on cleaning. The same goes for clear coat blenders, and using the SATAminijet 4400 B gives you more control when melting the edge of clear avoiding the over-application that happens all too often with aerosols.

Please contact your paint company representative for the recommended nozzle set to spray the products you use with the SATAminijet 4400 B.

NOTICE

Dan-Am Co.®

Exclusive Independent Nationwide Distributor of SATA Products

NOVEMBER, 2016

Dear Valued Dan-Am Co. Customer:

We at Dan-Am Co. are taking this opportunity to give you the earliest possible notification of a price change for the upcoming year. We will be changing our prices January 1, 2017. We assure you we have done all we can to absorb increases and through efficiency, keep this increase to a minimum, leaving most items the same. Production and material cost changes, as well as small fluctuations in the dollar exchange rate in the past 12 months, are the main reasons for this minor change.

On limited items going up in price, the overall increase will be an average of 2.5%. Please note that only select products will be affected by this adjustment. Spray guns, filters and RPS price per cup will remain the same in 2017. In 2017 we look forward to new RPS packaging, so there will be changes in the 0.6 liter and 0.3 liter quantities per box, but price per cup remains. More details to follow later this year.

Also note that beginning early in 2017 we will begin selling the SATAjet 100 B series of primer guns without cup, and with samples of RPS included. This will greatly decrease the numbers of sku’s for the primer guns. Those part numbers will be included in an announcement very soon.

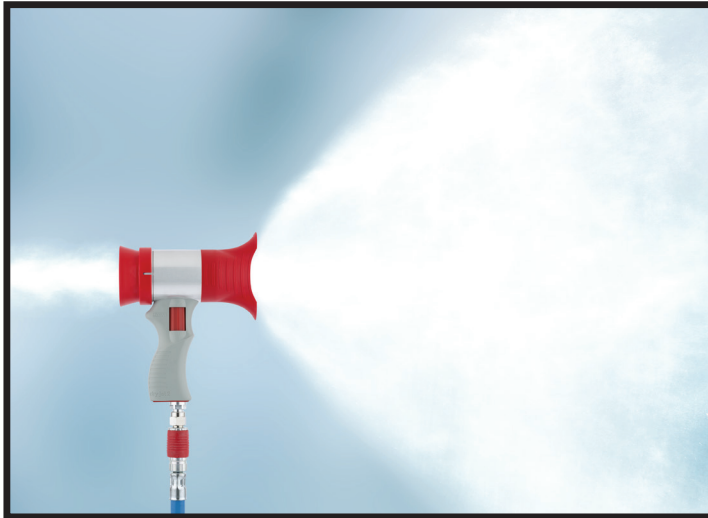
There will be no price increase on the Dan-Am Air product line for 2017.

We are sending the price list in a digital Microsoft Excel version, with the printed version to follow. The price increase goes into effect Sunday, January 1, 2017. All orders placed on or before Saturday, December 31, 2016, will receive current pricing.

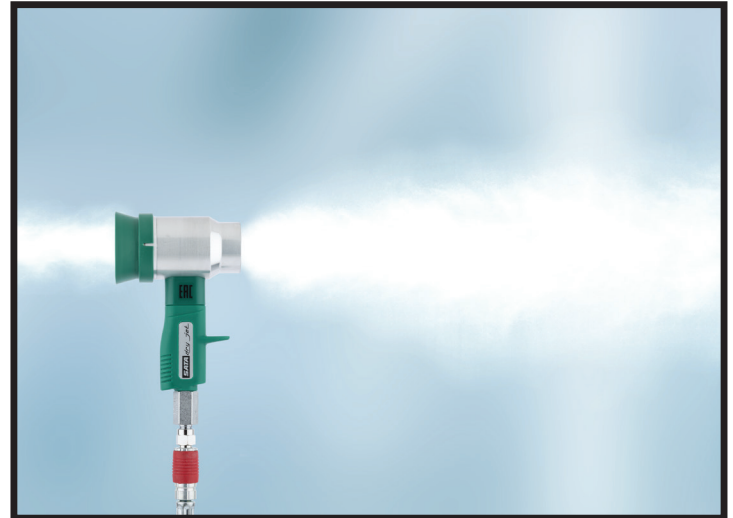
Thank you again for your loyalty and support in selling the highest quality SATA and Dan-Am Air products. We look forward to continuing to work successfully with you in the future. If you are in Las Vegas for the SEMA show, be sure to stop in for a visit. We are in the North Hall, SATA booth 10609 and Dan-Am Air booth 10608.

Sincerely,

Knud Jorgensen, President & CEO



SATA dry jet 2



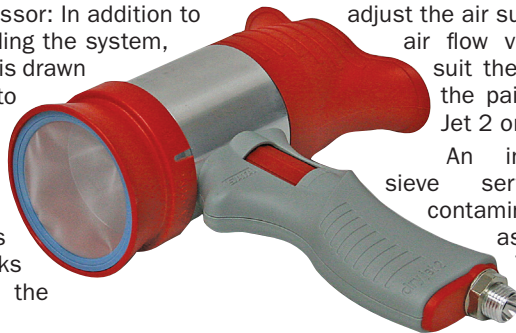
Conventional air blower paint drying system

SATA Dry Jet 2 - More efficient and easier to use

To ensure a fast drying process following the application of waterborne paint, it is vital to apply as much air as possible within a short period of time onto the painted object. To achieve this objective, the new SATA dry jet 2 also relies on the Venturi principle like its predecessor: In addition to the compressed air feeding the system, a multiple of ambient air is drawn in that serves directly to accelerate the drying process.

The new design of the flat fan nozzle immediately catches your attention. Thanks to its special shape, the

SATA dry jet 2 further increases the drying efficiency, helping reduce the flash-off time and enhance the quality of the drying process at the same time – thus increasing profitability. Due to the integrated air regulation, the painter can precisely adjust the air supply to adapt the air flow volume to ideally suit the requirements of the painted object. (Dry Jet 2 order no. 217489).



An integrated 125µ sieve serves to filter contamination from the aspirated air. This disposable sieve is simply

inserted prior to operating the blower gun and can be easily replaced with a new one, depending on usage and degree of contamination. Thus, the need for time-consuming cleaning of a filter element is eliminated. The SATA dry jet 2 uses the same 125µ filter as the SATA 0.3L RPS cup lids, the filters are also available separately in a 10 pack (order no. 222125.)

For drying larger surfaces, we recommend the SATA dry jet 2 stand which allows the mounting of up to two SATA dry jet 2 guns (order no. 223008), while smaller surfaces can be quickly flashed off using hand-held blower guns without causing fatigue, due to their low weight.

SATAjet 20 B - The Unique Artbrush Gun

- Versatile in application - ensuring perfect finishes
- Special gun design with perfect ergonomics for imaginative painters
- Flexible air supply
- Large available range of round spray nozzles

The SATAjet 20 B has been designed for use in all areas of creative painting: For all kinds of artbrush applications including graphic design, automotive custom painting, model making, artwork and calligraphy - the results are simply outstanding.



SATAjet 20 B	Nozzle size					
	0.2	0.2 Fine line	0.35	0.5	0.8	1.0
Scope of Delivery						
Spray gun with 65 ccm PVC cup	65078	189035	65581	65649	66316	69229
Spray gun with 65 ccm PVC cup, glass plug-in jar and 3 glass jars with blank lid	86181	Inquire	86199	86207	86215	86223
Nozzle set	60459	189043	60640	61200	61341	61523



SATA clean RCS - Quick and thorough intermediate cleaning

The pneumatically operated rapid cleaning systems SATA clean RCS, SATA clean RCS compact and SATA clean RCS micro ensure quick, clean and comfortable intermediate spray gun cleaning when using disposable cup systems, such as SATA RPS. Due to their high cleaning efficiency, work interruptions during color changes are now extremely short. This helps optimize the work process as well as the utilization of the spray booth, thus increasing profitability.

After every paint job and especially before every color change, spray guns can be **immediately cleaned** effectively and economically on spot and **several times a day** – e.g. in the spray booth.



SATA clean RCS – the turbo cleaner –
Convenient solution for the spray booth without disconnecting the spray gun and readjusting the inlet pressure of the spray gun. Part No. 146944



SATA clean RCS compact
Ideal for wall-mounting in the mixing room. Part No. 192518



SATA clean RCS micro
Ideal for wall-mounting in the mixing room. Part No. 202564

SATA® clean RCS®

- Recommended for wall-mounting inside the spray booth – saves valuable time
- No disconnection or adjustment of the gun inlet pressure required, respectively due to automatic pressure regulation when switching between "spraying" and "cleaning"
- Optional: Conversion kit to connect large cleaning agent containers

SATA® clean RCS® compact™

- To connect large cleaning agent containers
- Also recommended for wall-mounting in the mixing room
- Optional: Hose for extracting solvent vapors

SATA® clean RCS® micro™

- Extremely compact device
- To connect large cleaning agent containers
- Also recommended for wall-mounting in the mixing room
- Optional: Hose for extracting solvent vapors

1. Flushing and cleaning of material passages and air cap (approx. 20 sec.)



2. Dry-blowing (approx. 5 sec.)



3. Color change



More Panels, More Bumpers, More Small Parts, More Flexible

EASY FLEX

The World's Most Flexible Paint Stand

Save time and money with Easy-FLEX

- Easy to Move - Effortlessly move parts after painting
- Improves color matching
- Ergonomically designed
- Optimize booth space
- Better and cleaner paint jobs
- Versatile and compact



EASY FLEX Paint Stand



Easy-Flex Paint Stand
Part No. EF110

More Panels, More Bumpers, More Small Parts, More Flexible

MULTIFLEX

The World's Most Flexible Paint Stand



MultiFlex I Bumper Stand
Part No. EF190

MULTIFLEX II Paint Stand



MultiFlex II Bumper Stand
Part No. EF150

EASY FLEX Small Parts Paint Stand

Small parts paint stand
Used to mount 5 different mounting brackets that hold small parts for painting at one time
Part No. EF2300



Small parts paint stand
Used to mount 3 different mounting brackets that hold small parts for painting at one time
Part No. EF2303



Small parts paint stand
w/ 3) EF215 Spreaders
2) EF275 Snapgrips
Part No. EF2400



Small parts paint stand
w/ 3) EF215 Spreaders
2) EF275 Snapgrips
Part No. EF2403



Easy Flex Bumper Arm Kit
Converts EF110 to EF150
2x
Part No. EF150A



Easy on the knees

DanAm® Kneeler

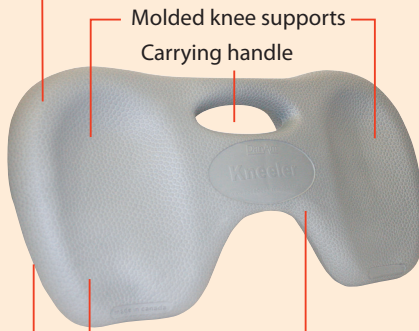
This handy padded Dan-Am Kneeler will work great for any job requiring you to kneel down on hard surfaces.

High quality, long lasting kneeling pad

- Enhanced molded knee cups
- Washable and Durable
- Resists chemicals and grease
- No water absorption
- Non-slip back for added safety
- Mechanics, body shop maintenance, masonry work, and grounds keepers love them!
- Provides ultimate comfort on any surface.
- Cushy 1" thick nitrile/PVC foam with handle.

Silicone Free!

NO water absorption



Over 1" thick foam padding

Easy to clean. Resists industrial chemicals and grease

Non-slip grip back

Very light weight, durable, comfortable, and easy to clean with soap and water. Does not break down in thinner or acetone when wiping off paint overspray



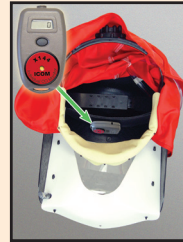
Dan-Am Kneeler
Part No. KNE0002

X144 "ICOM"

The affordable battery powered X144 ICOM (Individual CO Monitor) is a high performance, simple and effective tool to determine CO levels. An audible beep (76db @ 3ft) is factory set to alarm at 10ppm. The X144 is a stand-alone unit and because of its tiny size, it is easily mounted with a Velcro strip on the inside of the SATA vision 2000 full hood supplied air respirator. The X144 is only 2.4 x 1.4 x 0.6 inches and weighs less than an ounce. Intrinsic safety is built into the unit. Monitor accuracy is +/-10% of reading at standard conditions of 32° - 122°F. Periodic maintenance and performance checks are recommended at 12 month intervals. The expected operating life is one year and that can be extended by replacement of the battery and sensor.



- Mounts inside the respirator hood
- Battery powered stand alone unit
- Weighs less than 1 oz.
- Normal operating life is one year and can be extended by replacement of the battery and sensor



Order # X144

HOSEMATE

Hose Guide



Designed to guide twisted hoses and electrical cords effortlessly around wheels, the Hosemate slips quickly and easily on any standard size tire. When painting or washing a vehicle the hose glides easily over the surface of the Hosemate. This means the painter can maneuver quickly and freely while applying costly time-sensitive coatings. It also reduces wear and tear on expensive hoses and saves prep and work time.



Hosemate Part Number
Part no. 10102, pack of 2

Econo-Jet Blow Gun Stand

Dan-Am Co.'s Econo-Jet mobile stand holds up to two blow guns, adjustable gun height, with 360° swivel or tilt. Supplied with high flow connections and tubing for maximum performance of the blow gun. It is easily set up and compact for storage. It is fully compatible with SATA's dry-jet 2 blow gun. The stand will be offered as a package with two guns. This is a must have tool for drying waterborne paint, as waterborne dries substantially faster with air flow, saving time for more added production.

Econo-jet Blow Gun Stand



SATA dry-jet 2
Part No. 217489



Econo-Jet
Stand only
Part No.
720580

w/2 dry-jet guns
Order No. 720640

DAA Vac DanAm Air Vac

Removes debris from wet paint/clearcoat
Saves a lot of work and potential costly re-do's. Get yours today!



Part No. DAA1001K

The DAA Vac (DanAm Air Vac) from Dan Am Company removes foreign objects from wet paint/clearcoat. Eliminate dirt nibs, bugs, lint, hair or other airborne debris right after it lands. The DAA Vac simply connects to your existing airline in the booth. Open the valve and the air creates a vacuum through the tool. Use the fine clear disposable tip to remove the debris from the clear, and use the disposable dropper to put a drop of paint/clearcoat back into the void. The paint/clearcoat will melt into the wet surface and you may have very light sanding and polish for perfection, if any at all.

SATAmijnjet® 4400 B

Compact spray gun for high class application -
now also available as RP version



The new SATAmijnjet 4400 B is perfect for spot repair, painting small surfaces and areas of difficult access as well as for custom painting. Available in **HVLP** and **RP** technology. *With the SR nozzle sets, small repairs become invisible.*

The SATAmijnjet 4400 B allows the use of all three full size RPS cup sizes with no adapter necessary.



Best in Quality, Service and Innovation

SATAmijnjet 4400 B	SR nozzle sets			
Nozzle size HVLP SR	0.8 SR	1.0 SR	1.2 SR	1.4 SR
Nozzle size RP SR	0.8 SR	1.0 SR	1.2 SR	-
Spray gun with 0.3 l RPS disposable cup Standard (2x, 0.3 l cup)	198168	198176	198184	198192
	202390	198358	198366	-

Air pressure: 7-29 psi HVLP, 3-35 psi RP Standard nozzles also available
RP version pending SCAQMD & EPA approvals.

All advantages can be found at:
www.satausa.com/satamijnjet4400

SATAjet 100 B - Ultimate Primer Gun for Professional Painters

Unmatched For Primer Material

Preparation materials such as primer, filler and spray putty have an important function within the paint application process. Therefore, particular attention must be given to the application of these materials and the use of the correct paint spray gun. The fine material atomization and the wide fan of the SATAjet 100 B provides smooth surfaces and eliminates rework. Precious work time is saved due to reduced sanding efforts.

SATAjet 100™ B F HVLP

The fan pattern is characterized by distinctive edges with extremely fine atomization and reduced over-spray. The result is less sanding and masking and provides considerable material saving. A primer/filler spray gun that provides a quick return on investment makes a profitable and highly attractive purchase for every body shop!



12.5 cfm at 29 psi.



SATAjet 100™ B F RP®

It's a low cost, extremely versatile spray gun that can be used for anything from small spot repairs to large surfaces. The gun features a lightweight ergonomic design and achieves a transfer rate of > 65%. It may be used for the application of both waterborne and solvent-based primer.



10.2 cfm at 29 psi.



SATAjet 100™ B P (Polyester)

The SATAjet 100 B P is specially designed for the application of polyester spray putter/filler and is indispensable for creating high film builds along with a sharp-edged fan. Due to the new QCC cup connection the SATAjet 100 B is also perfectly suitable for use with the SATA RPS disposable cups.



8.7 cfm at 29 psi.



Spray Gun Model	Nozzle Size	Product Nos.	
		0.6 L PVC Cup	1.0 L Alum Cup
SATAjet 100 BF HVLP	1.4 mm	146373	146399
	1.7 mm	145722	146191
	1.9 mm	145730	146209
	2.1 mm	145748	147462

Spray Gun Model	Nozzle Size	Product Nos.	
		0.6 L PVC Cup	1.0 L Alum Cup
SATAjet 100 BF RP	1.4 mm	146969	153460
	1.6 mm	145193	146159
	1.8 mm	145201	146167
	2.0 mm	145219	147439

Spray Gun Model	Nozzle Size	Product Nos.	
		0.6 L PVC Cup	1.0 L Alum Cup
SATAjet 100 BP	2.5 mm	145185	147470



DanAmAir.com



YouTube.com/SATAbyDanAmCo



Twitter.com/SATA_DanAm



Facebook.com/SATAUSA
Facebook.com/DanAmAir



Instagram [satabydanam](#)



Exclusive Independent Distributor of
SATA Products in the U.S. and Puerto Rico

One Sata Drive
Spring Valley
MN 55975
800-533-8016
[www.satausa.com](#)

Presorted Standard
US Postage Paid

Dan-Am Co.

PERMIT NO. 366

Dan-Am Catalog 25

Dan-Am Co.
Catalog 25
Rev. 2016



and other equipment offered by Dan-Am Co.
Dan-Am Co. is the Exclusive Independent Distributor
of SATA Products in the U.S. and Puerto Rico.

Now Available!

The updated digital version of
the SATA catalog is available
online, visit [www.satausa.com](#)
and link to our on-line catalog

For printed copy order **Part No. 2**
For price list order **Part No. 2A**

Catalog Features:

- New Product Updates
- Replacement Parts
- Tips and Maintenance Advice

SATANEWS

Dan-Am Issue Vol. 28 No. 2, 2016

160831



German Engineering

Dan-Am Co.® Notes

Company Holiday Closings 2016

Thanksgiving	Thursday	Nov 24	Closed
	Friday	Nov 25	Closed
Christmas	Monday	Dec 26	Closed
New Years	Monday	Jan 2	Closed

Special Events

SEMA	Nov. 1st - 4th	Las Vegas, NV	Booth #10609
			Booth #10608 DAA
Fab-Tech	Nov 16th - 18th	Las Vegas, NV	Booth #C48060



Best in Quality and Service



Exclusive Independent Distributor of
SATA Products in the U.S. and Puerto Rico

Errors and technical alterations reserved - SATA, SATAjet and/or other SATA products referenced herein are either registered trademarks or trademarks of SATA GmbH & Co. KG in the U.S. and/or other countries.