

SATAjet® 4000 B RP®/HVL



Use for high-quality topcoat finishes in automotive or any other field of application. Superb finish results, along with a well-balanced, light-weight, ergonomic spray gun are a few of the design factors built into the SATAjet 4000 B. With enhanced atomization and a wider, softer fan, it delivers superior finish quality. Material distribution is improved and transfer efficiency far exceeds 65% required by legislation for both HVL and RP. With a newly designed nozzle concept, every paint system is safely and perfectly applied. With extremely uniform and soft spray fan, the material lays down smoothly, resulting in a top class finish.

With the new ergonomic design, the control elements can easily be adjusted. The fan control is now fully adjustable with only 1/4 of a turn from open to close. New trigger design with less trigger pull means the painter can use one, two or three fingers for fatigue-free work. The SATAjet 4000 B is finished with a satin gloss pearloidized™ surface which is corrosion-resistant and easy to clean. Moreover, the material passages have a special coating to enhance internal corrosion protection making the SATAjet 4000 B suitable for waterborne or solvent base material.

The DIGITAL model with LCD readout integrated into the gun handle gives you a precise pressure setting to achieve exact color matches.

SATAjet 4000 B RP DIGITAL & Standard

 	Technical Data		Max Inlet Pressure: 32 psi.	Operating Pressure: 20-32 psi.
			Air consumption: 10.4 cfm at 29 psi	
			Spray distance: 6 3/4 - 8 1/4 in	
			Weight: 20 oz.	



Nozzle	1.0	1.1	1.2	1.2 W	1.3	1.4	1.6	1.8	2.0	2.5	
Standard gun with RPS demo pack											
Part No.	176974	171520	169979	169987	169995	170001	176990	177014	177030	177055	
DIGITAL gun with RPS demo pack											
Part No.	176982	171553	170019	170027	170035	170050	177006	177022	177048	177063	
Nozzle	1.0	1.1	1.2	1.2 W	1.3	1.4	1.6	1.8	2.0	2.5	
Nozzle Set											
Part No.	166991	167007	167015	167023	167049	167056	167072	167080	168625	168633	
Test Air Cap			171363		171363	171371		171371			

SATAjet 4000 B HVL DIGITAL & Standard

 	Technical Data		Max Inlet Pressure: 29 psi.	Operating Pressure: 22-29 psi.
			Air consumption: 15.2 cfm at 29 psi	
			Spray distance: 10 - 15 cm / 4 in - 6 in	
			Weight: 20 oz.	



Nozzle	1.0	1.2	WSB	1.3	HC+	1.4	1.4HC	1.5	1.7	1.9	2.2
Standard gun with RPS demo pack											
Part No.	176891	170159	170167	170175	204230	170209	170217	170696	176917	176941	176958
DIGITAL gun with RPS demo pack											
Part No.	176909	166249	170357	170365	204354	170399	170407	170704	176925	176933	176966
Test Air Cap	171355			171348					Call		

Nozzle	1.0	1.2	WSB	1.3	HC+	1.4	1.4HC	1.5	1.7	1.9	2.2
Nozzle Set											
Part No.	166926	166934	166983	166942	200253	166967	171512	166975	168658	168666	168674
Specially Developed HVLP Nozzles				1.3 C	1.3 LV						
Standard gun with RPS demo pack											
				170183	170191						
DIGITAL gun with RPS demo pack											
				170373	170381						
Test Air Cap				171348	171355						
Nozzle Set				166959	168641						