



Global Finishing Solutions



Preventive Maintenance

- > Reduced Energy Consumption
- > Improved Finish Quality
- > Increased Productivity

Preventive Maintenance

The NEW Preventive Maintenance Program

Installing and operating your spray booth is the easy part! Servicing and maintaining your booth is what plays a vital role to your bottom line. GFS' Preventive Maintenance program can help, providing you with a planned service package that will ensure your booth is always performing with optimal results while minimizing your energy costs, improving the quality of your finishes and maximizing your profits!

The Program

Servicing Packages

Tailored to meet your needs, service engineers will provide maintenance and cleaning to ensure that your equipment maintains optimal performance. The program can include anything from the general maintenance of the booth to cleaning, and the replacement of filters.



Filter Packages

The key to optimal spray booth performance is the regular monitoring and changing of filters. GFS can supply flexible filter packages that will accommodate all types of spray booths. Based on your projected demands, GFS will provide scheduled "Just in Time" delivery, reducing your management time and storage space needs, while keeping your booth running efficiently and providing superior finishes!



Professional Service

GFS guarantees professional service by our extensive network of Service Engineers who are certified by GFS and trained at our state-of-the-art tech center in Carrollton, TX.



Periodic Assessments

Complying with health and safety regulations is very important to your business. Our service engineers will assess your equipment to help you avoid costly down times and keep your operation running smoothly.

The Benefits

Reduced Operating Costs

GFS' Preventive Maintenance program helps keep fuel costs down by maintaining a paint booth that is clean and runs at its optimum performance all year long. The program also provides regularly scheduled maintenance visits that will result in a reduction of emergency service calls throughout the year, therefore reducing the amount of down time and increasing productivity.

Improved Quality Finishes

Poorly maintained spray booths are usually full of contaminants and do not produce a good quality finish. Scheduled filter changes along with preventive maintenance will maintain quality and reduce costly repaints.

Operating Efficiency

By utilizing the GFS service and filter programs, breakdowns and downtime are significantly reduced as your spray booth performance is regularly monitored and maintained.

Complete Service

GFS Technicians can provide services to paint booths, prepstations and paint mix rooms.



Ultra Plus 1



CTOF



Ultra Mix Room

Call Today for more information on how the GFS Preventive

Preventive Maintenance

GFS technicians use a standardized maintenance checklist, thus providing the same quality service to any location throughout the country

Preventive Maintenance Program				
Painting Equipment Service Scope of Work				
Paint Booth	Serial No.			
GLOBAL FINISHING SOLUTIONS	Yes	No	N/A	
Notes				
500 hour GFS Maintenance				
1 Remove & replace pre-filters in AMU	*	*	*	Burner pressure _____ inches of water column Intake Motor _____ Amps Exhaust Motor _____ Amps Advance Cure motor 1 _____ Amps Advance Cure motor 2 _____ Amps Advance Cure motor 3 _____ Amps Advance Cure motor 4 _____ Amps
2 Remove & replace post-filters in AMU	*	*	*	
3 Check AMU for proper operation	*	*	*	
4 Adjust AMU pneumatic operations	*	*	*	
5 Adjust AMU electronic operations	*	*	*	
6 Adjust spray booth to factory settings	*	*	*	
7 Replace sprinkler head bags	*	*	*	
8 Adjust/realign vehicle entry doors & lubricate hinges	*	*	*	
9 Adjust/realign personnel doors & lubricate hinges	*	*	*	
10 Check & clean flame rod & igniter	*	*	*	
11 Check & clean Advance Cure towers	*	*	*	
500 hour GFS Inspection				
12 Inspect all drive belts, if applicable, & adjust tension to specs, if necessary	*	*	*	Paint Arrestor _____ rolls Pre-/Post-Filter _____ boxes Ceiling Media _____ boxes
13 Inspect light fixtures for operation	*	*	*	
14 Inspect burners for proper operation & adjust to factory specs, if necessary	*	*	*	
15 Check & record burner gas pressure	*	*	*	
16 Inspect intake & exhaust fans for build-up	*	*	*	
17 Check & record motor amps	*	*	*	
18 Check & record filter stock level	*	*	*	
2000 hour GFS Maintenance				
19 Remove & replace booth ceiling filters	*	*	*	
20 Caulk equipment seams, doors & ducts	*	*	*	
21 Remove burner, clean & replace (Indirect Fire Only)	*	*	*	
22 Manually remove build-up from fans	*	*	*	
23 Remove excess build-up from exhaust dampers	*	*	*	
2000 hour GFS Inspection				
24 Inspect exhaust dampers for build-up	*	*	*	
The following are additional services available upon request.				
Should the customer desire any of the following or additional work be performed by the GFS distributor and the distributor is able to provide its services, details must be worked out separately from the PM program.				
160 hour Customer Maintenance				
1 Change paint arrestor filters per schedule	*	*	*	Notes
500 hour Customer Maintenance				
2 Remove overspray from interior glass panels	*	*	*	
3 Remove dirt & debris from equipment pits	*	*	*	
4 Wipe down exterior of equipment	*	*	*	
5 Clean exterior of glass panels	*	*	*	
2000 hour Customer Maintenance				
6 Power wash spray booth interior walls	*	*	*	
7 Power wash floor (concrete)	*	*	*	
8 Power wash equipment grates & pans	*	*	*	
9 Remove waste water from floor and/or pit	*	*	*	
NOTE: Since equipment differs in some locations, not all of the above services may be required.				
Service Technician	Facility Manager			

Maintenance Program can help your business 1-888-705-4575

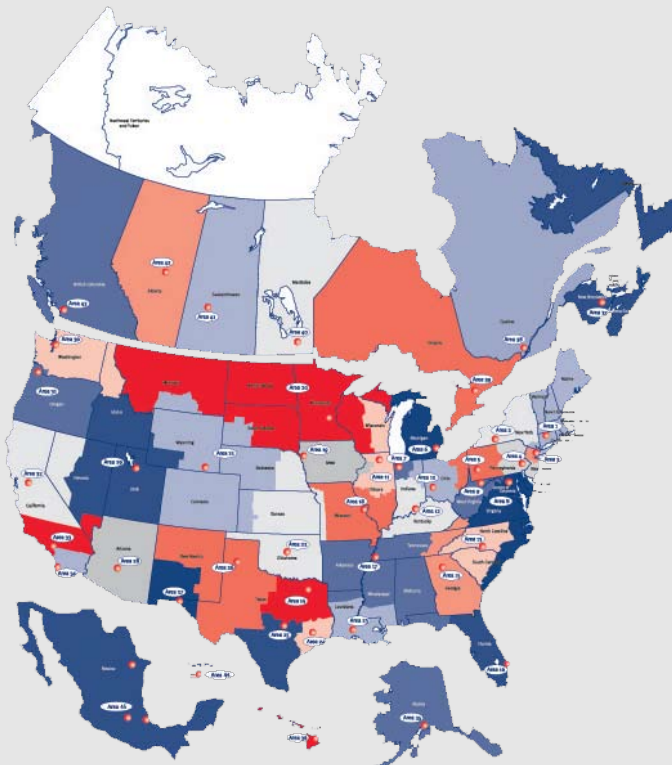
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No other paint booth company in the world can trace its roots back as far as Global Finishing Solutions.

From the days of the DeVilbiss spray booth division, Binks spray booth division, and JBI spray booth division, we have constantly innovated new technologies to prepare your business for the latest in high-tech coatings. Our unique heritage shines in every one of our spray booths, preparation stations, paint mix rooms, truck booths, and aluminum repair stations.

GFS is proud to be represented by the finest Distribution Network in the world.

GFS enjoys strong relationships with all major automotive and coating manufacturers.



**Your source for Sales-Installation-Service
of all GFS products!**

Find your local distributor online at
www.globalfinishing.com

Your local GFS distributor is your official
source for technical support, product info,
sales, and installation for all GFS products.

Global Finishing Solutions is the only spray booth manufacturer approved by all major car manufacturers. You can find the GFS name on the approved product list of:

- Acura
- Audi
- BMW
- Daimler Chrysler
- Ford
- General Motors
- Honda
- Hyundai
- Infiniti
- Isuzu
- Jaguar
- Kia
- Land Rover
- Lexus
- Mazda
- Mercedes
- Mini
- Mitsubishi
- Nissan
- Porsche
- Saab
- Subaru
- Suzuki
- Toyota
- Volvo
- Volkswagen



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