

Flat Pattern Spray Bar Automatic Belt Lubricating System

Genuine Optimized Lubricant Delivery

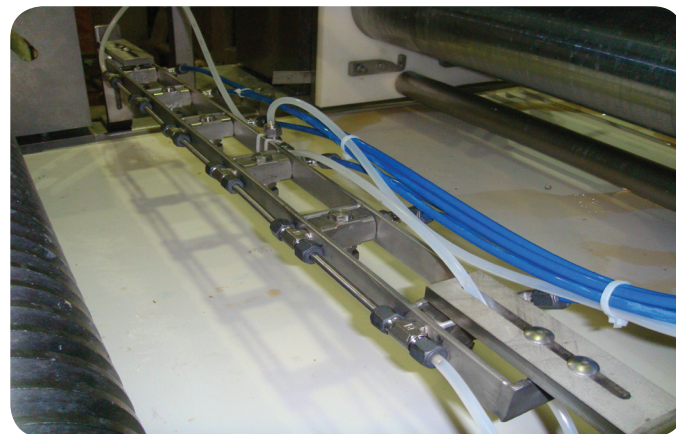


Many food grade release products must be sprayed onto conveying surfaces such as molds, belts, and conveyors. GOLD has designed a complete turnkey spray system using our modular positive displacement packages. The system comes complete with control cabinet, pumps, solenoids, logic controls, low-level switched reservoir, system stand and status lights. The system is accompanied by our modular spray bar. All items are 304 stainless steel and are designed to spray a wide range of lubricants.

Performance Features:

- Programmed spray based on production schedules
- System produces ultra-fine, even surface coating
- Self-priming and double checked ensure no dripping

1. Accurately delivers a fine coating to surfaces
2. Reduces “wrap-ups” and product waste
3. Reduces fluid consumption
4. Works with fluids that are food grade (Which typically do not add additional ingredients to the product label for the end user)
5. Integrates easily into existing production lines
6. Is wash down and robust for long life



Solution Summary:



Part No.	GSFSPBXXWRCZ
Availability	3-4 Weeks
Typical Install Time	3 Hours
Number of Lube Points	One to 36
Lubrication Intervals	Timer or Logic Controlled (Adjustable by Client)
Recommended Lubes	ISO 10-220 w/Tacifier
Power Requirements	115 VAC 60Hz
Air Requirements	60 psi @ 1 CFM
Recommended Maintenance	Replace solenoid annually Inspect system periodically

Configuration:

Turnkey stand-alone system with control panel, system stand, integrated reservoir and six head spray bar shown. As with all GOLD Solutions, the configuration can be edited by the client such that the optimum solution is provided for each application.

