

# Farval<sup>®</sup>

Protect your  
**municipal fleet**  
from corrosion  
with **automatic**  
**lubrication**.



Lubrication  
systems and  
equipment **built**  
for the **harshest**  
environments.



Excessive power  
washing can remove  
grease at critical chassis  
points. **Protect these**  
**points automatically.**

Don't let your lube system become  
another corrosion target. Our valves  
come **standard with a zinc nickel**  
**plating** and are certified for the ISO  
9227 Standard for salt spray testing.

# PROVEN QUALITY, RELIABILITY & ACCURACY.

## FEATURES & BENEFITS

- The system greases every point while the equipment is in operation and maintains a constant barrier at bushings preventing sand and salt from entering wear surfaces.
- Increased safety as there is no need to crawl under or over equipment to service hard-to-reach lubrication points.
- Extended service life and reduced operative costs and lubricant costs.

## MULTIPOINT II

The MultiPort Lubricator is an electrically driven multiple outlet lubrication unit designed primarily for use with progressive divider valve systems to accurately control the amount of grease and to monitor system performance via an integral controller. IP69K rated to withstand the elements.



MultiPort II Lubricator

## PVBM PROGRESSIVE VALVE

The corrosion resistant PVBM Divider Valve dispenses lubricant to multiple outlet lines at operating pressures up to 3600 psi. This compact valve can be located near the lube points to accurately dispense grease automatically to the entire machine. Valves are available with cycle indicator pins to provide visual confirmation of system operation. In addition, the cycle pin can be fitted with a switch to provide electrical feedback to a system controller.



PVBM Valve

## KEEP YOUR EQUIPMENT RUNNING EFFICIENTLY DURING THE MOST CRITICAL TIME OF THE YEAR.

BIJUR DELIMON'S INDUSTRY LEADING FAMILY OF BRANDS



**DELIMON**

**Farval®**

