

PREVENTATIVE MAINTENANCE PLANS

Let us

your cleaning
and maintenance
solution!

To maximize machine performance and customer satisfaction, Better Engineering (BE) offers its customers preventative maintenance plans. With a PMP, a Better Engineering factory technician will visit your site on a regular basis to thoroughly inspect your parts cleaning system.

Customers can have BE inspect the unit on a one (1) time basis only or select a plan frequency of 1-4 times per year. Before each visit, BE will contact the customer to confirm the PMP call and to ask for a confirming purchase order. Customers are not obligated beyond the single visit on their purchase order.

During the PMP visit, the Better Engineering factory technician will check all functions and components of the washer and give the customer an executed check sheet with recommended actions, adjustments, and repairs. Any repairs that require parts or time beyond the allotted PMP time will be quoted separately.



PMP DETAILS

PMP's are available for all BE makes and models.

The price of a PMP visit is determined as follows (in USA only, not including Alaska or Hawaii):

- Hours of maintenance will vary depending on the complexity of the unit such as the turntable diameter and a single stage unit versus a multi-stage unit or conveyor washer.
- Machine usage will also factor into the equation. Does the parts washer clean parts continuously throughout multiple shifts or sporadically throughout one or more shifts?
- The degree of grease and grime on the parts will also have a bearing on the frequency of maintenance to keep your machine running at its optimal efficiency.

A custom machine or highly complex machine may require more time. However, in no event will Better Engineering charge more than the amount quoted prior to a visit.

CONTACT US

For additional information regarding BE's Preventative Maintenance Plan (PMP), please contact:

Malcolm Moore, Customer Service Manager 800-229-3380 x 331
malcolm.moore@betterengineering.com

OR

Rose Simmons, Customer Service Representative 800-229-3380 x 308
rose.simmons@betterengineering.com

JET WASHING DETERGENTS



Better Engineering's complete line of environmentally friendly detergents are sure to work in tandem with your aqueous parts washer cleaning process. Our in-house chemists have spent many hours in our lab creating a litmus test of formulas to tackle most industrial types of grease, grime and dirt. Allow BE to take a full service approach to your cleaning application.

Detergents

- DFS-211 - Powerful Defoamer to Supplement Detergent Products, Part No. 7317
- LDA-445 - Nitrate-free Detergent, Part No. 7312
- LDN-225 - Free Rinsing, Low Foaming Detergent, Part No. 7311
- NAT-50 - Low Foaming Detergent, Part No. 3899
- NAT-50MS - Military Approved Low Foaming Detergent NSN: 6850-01-431-9025, Part No. 3535
- PDN-50 - Low Temperature, Low Foaming & Multi-Metal Safe Detergent, Part No. 7310
- RPA-445 - Ultra Rust Protector Amine Based Inhibitor, Part No. 7316
- RPN-225 - Ultra Rust Protector Nitrate Based Inhibitor, Part No. 7315

Detergent Features

BE detergents include many of the following features. Please see specific detergent data sheet and MSDS for details.

- Biodegradable**
- Low foaming
- Non-flammable
- Safe on most metals
- No turpines
- No solvents
- Safer for employees and the environment
- EPA Approved

Defoamer is available in 1 gallon size. Detergents are available in 5 gallon buckets and some are also available in 400 lb. drums.

Again, let us  your cleaning and maintenance solution!