

GP GENERAL PURPOSE POWDER CLEANING SOLUTION

APPLICATIONS AND USE

Branson GP Powder Solution is a high-performance, heavy-duty ultrasonic cleaning powder. It is fast acting and long lasting, and offers superior performance at a cost savings, plus time and space. It is easy to handle, mild to operator hands, and biodegradable—no acid, caustic, or fuming problems. It is odorless, ammonia-free, and non-flammable.

Branson GP Powder Solution removes general oils, fingerprints, dust, packaging particulates, and light oils and greases from components and products found in machine and metalworking shops, chemical plants and petrochemical refineries, automotive plants, appliance factories, telecommunications equipment producers, printing plants, and many other industrial, manufacturing and fabricating facilities. It is safe on all metals of all types including aluminum and magnesium (if rinsed promptly), plastic and rubber components, and glass and porcelain. Other contaminants include: dental instruments, blood, buffing and polishing compounds.



APPLICATION PROCEDURES

Two pounds of concentrate powder will make up to 75 gallons of cleaning solution.

Each scoop generates up to 1 gallon of general purpose cleaning solution (scoop provided in each container). Fill the tank with warm to hot tap water and sprinkle 1 scoop of powder into tank. As with any solution, rinse thoroughly after cleaning.

CHEMICAL CHARACTERISTICS

| | |
|-----------------------------|--------------------------------------|
| Chemical Composition: | non-corrosive/corrosion inhibited |
| Flash Point: | none |
| Recommended Diluent: | water |
| Biodegradable: | yes |
| PH at Use Temperature: | 9.3 |
| Percent Phosphorus (wt/wt): | 6.80% |
| Shelf Life: | Indefinite |
| Normal Use Concentration: | 3 oz. generates 1 gallon of solution |

DISPOSAL

When diluted in tank can be poured down drain.

BRANSON ULTRASONICS CORPORATION

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