

PARTIAL LIST OF PRODUCTS AND USES FOR YOUR TANK SPRAYER

Adhesives	Fire Starters	Petroleum Oil
Algaecides	Floor Cleaners	Pesticides
Ammonia Based Cleaners	Floor Waxes	Pet Sprays
Anhydrides	Floral Wax	Plant Food
Animal Repellents	Form Releases	Plastic Coatings
Anti-Rust Agents	Fragrances	Repellents
Anti-Spatter Compounds	Furniture Polish	Rubber Dressings
Anti-Static Compounds	Friction Proofing Compounds	Rust Inhibitors
Anti-Microbial's	Garden Sprays	Sanitizers
Automatic Choke Cleaners	Germicide	Sealants
Belt Dressing	Glass Cleaners	Silicones
Bird Control Chemicals	Glue	Sizing Agents
Brake & Parts Cleaners	Graphite Lubricants	Solvents
Bug Removers	Herbicides	Tile Cleaners
Car Polishes	High Temperature Lubricants	Tire Traction Compounds
Car Waxes	Ink	Traffic Lane Cleaners
Carpet Cleaners	Insect Repellents	Transmission Fluid
Chlorine	Janitorial Products	Tree Paints
Citric Acid	Kerosene	Trough Greases
Cleaning Fluids	Keytones	Turpentine
Concrete Sealers	Laundry Pre-Wash Agents	Upholstery Cleaners
Cooking Oils	Laundry Starch	Vinegar
Cutting Oil	Light Oils	Wall Cleaners—Non Acid
Degreasers	Lubricants	Water
De-Icers	Machinery Cleaners	Water Proofing Compounds
Deodorizers	Marking Dyes	Waxes
Detergents	Mold Release Agents	Wax Strippers
Disinfectants	Molybdenum Disulfide	Weed Killers
Dyes	Motor Cleaners	Whitewall Tire Cleaners
Dye Penetrants	Misting Plants	Window Cleaners
Ether	Naphtha	Windshield Cleaners
Fabric Protector	Olive Oil	Wood Preservatives
Fertilizers	Paint Strippers	Wood Sealers
Fire Extinguishers	Penetrating Oils	Wood Stains

Please note, as with any product, the safety involved in the usage of our sprayers depends on the user carefully considering the material they wish to spray/apply. Spraying or applying flammable liquids can be potentially hazardous if the product is atomized and floats in the air near an ignition source or open flame. Care is also required if acids or corrosives are to be sprayed/applied. Certain products could cause the stainless steel to corrode, causing the loss of structural integrity. Please check with the manufacture of any chemicals used or read the MSDS data to be sure of compatibility with 304 stainless steel.