

TopDuck Products, LLC

P.O. Box 80466, Lansing, MI 48908

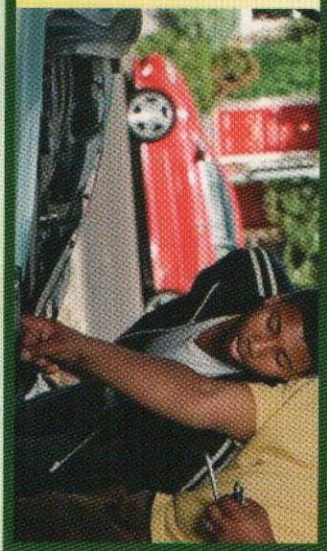
WWW.SUPERZILLA.US

At TopDuck, we make "Life Saving Products"

info@superzilla.us
Tel. (517) 322-3202
Fax. (517) 321-8416



SUPERZILLA
The "Green"
wonder product



Superzilla AP-10 is specifically designed to lubricate, penetrate, clean, displace moisture, and protect all metals. It is a patent pending product made from plants and contains no water, no petroleum, is non-flammable, non-corrosive, and is a non-hazardous formula. Superzilla will also remove grease, oil, rust, carbon, exhaust stains, permanent marker, caulking, ink, pine sap, crayon, scuff marks, and label adhesives. It has also been used by machine shops as a cutting tool oil by reducing friction and extending the life of the cutting tools. Superzilla leaves a non-ionic coating which does not attract or retain particles. Those who work in confined areas appreciate Superzilla's low odor. In addition, Superzilla has been tested and certified by the U.S.D.A. as a BioBased Product.

SUPERIOR PENETRATING OIL & LUBRICANT

Superzilla will free your rusty nuts and bolts quicker than any penetrating oil on the market. This is because of its superior capillary action and Superzilla's ability to remove rust while it is freeing the stuck item. Superzilla moves on its own through the threads of the nut and/or bolt breaking up the rust in the process. As a lubricant, Superzilla is actually more slippery than traditional oils. Since Superzilla doesn't attract particles the lubricant in Superzilla can work without the sandpaper effect of traditional oils. Superzilla will lubricate in the dry or wet modes but it provides extra lubrication in the wet mode. With Superzilla one product is your penetrating oil, lubricant, rust removal, and it even provides metal protection. There is no other product on the market like Superzilla. This is great product for nuts, chains, hinges, rollers, locks, cables, exhaust parts, and valves.

SUPERIOR CLEANER

Superzilla is safe to use on all metal surfaces. But it should be tested first on a non-noticeable area when used on all other surfaces including fabrics. If Superzilla doesn't remove the stain or item quickly, then let sit for a longer period. Once Superzilla has removed the stain from fabric it is important to apply laundry detergent directly on the Superzilla. It may take more than one washing to remove all the Superzilla from the fabric. On solid surfaces it is important to wipe Superzilla completely dry after removing the item. When cleaning stainless steel remove all sugars with a damp cloth of water prior to using Superzilla. Then apply Superzilla to the stainless steel and wipe it dry. Once Superzilla is wiped dry it will leave a slippery protective coating. On floors it is important to use soap and water to remove the dry coating left by Superzilla.

REMOVING RUST

Superzilla will quickly remove rust that has been on a part for less than a month. If the rust has been on the part for a longer period then Superzilla must be left on the part for an "extended" time in the liquid mode and it may require several coats. If the surface can be agitated with a cloth or something that won't scratch the surface it will speed up the rust removal.

PLASTIC, WOOD & PAINTED SURFACES

Superzilla can be used on PETE quality or other high quality polymers, but it can soften some low quality plastics. Always test first. After successful testing, Superzilla can be used to clean most wood finishes for short periods in the liquid mode. Once the surface has been cleaned, it is important to wipe Superzilla completely dry. Superzilla must be wiped dry because it does not evaporate. Do not leave Superzilla liquid on any wood finish for an extended period of time. Superzilla will remove most paints that have been brushed or sprayed out of a can. If the paint has been baked or powder coated Superzilla can be used to clean for a short period in the liquid mode, but do not leave it liquid for long periods. Always test the surface first.

TEMPERATURE RANGE

Superzilla will perform in all temperatures, however it will clean and penetrate more quickly in temperatures above 70 degrees.

OIL SPILL CLEAN-UPS

Superzilla is ideal for cleaning up oil spills because it disperses the oil so it can easily be removed. Since Superzilla is a non-hazardous formula and plant based, it will not add to the environmental problem created by the oil. It can be used on tools, rocks, boats, and wildlife. Superzilla will also remove oil from clothing and fabrics.

