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MOTORCYCLE PRODUCT TIP SHEET

1. Wash motorcycle with either **FINISH FIRST® WASH & CONDITIONER** or **CYCLE FINISH® SPRAY WASH AND ENHANCER®** and **#421 MPC®**

A) Make sure cycle is cool to the touch for either method! Wet entire motorcycle before washing (for either method).

1) If using **FINISH FIRST WASH & CONDITIONER®**, put approximately 2 capfuls into a wash pail. Fill pail with water to activate suds. Use soft cloth or wash mitt to apply suds beginning on top surfaces and working down. Then spray **#421 MPC®** on rims, tires, belt or chain drive area, all engine areas and frame. If any leather, vinyl and/or rubber surfaces are heavily soiled or have oily residue from silicone organic products, apply **#421 MPC®** to these areas also.

2) If using **CYCLE FINISH® SPRAY WASH AND ENHANCER**, spray entire COOL bike and let soak for 4-5 minutes. Apply **#421 MPC®** as directed above.

3) Rinse thoroughly. After thorough rinsing, remove nozzle from hose and run water completely over entire motorcycle.

Unlike ordinary organic soaps that spot and stain, **FINISH FIRST WASH & CONDITIONER®**, **CYCLE FINISH® SPRAY WASH AND ENHANCER** and **#421 MPC®** will rinse sparkling clean.

B) For engine surfaces and/or leather that are heavily soiled or have oily residue from silicone based or organic surface products, use Liqui-Tech's **#421 MPC®**. This multi-purpose cleaner can be used on leather, and all engine surfaces, including brightwork. Scrub tires with soft bristled brush to remove dirt and brown, oily buildup usually found on tires. Take a soft cloth and wipe wheel. Rinse tire, wheel and/or leather, and dry thoroughly.

#421 MPC® deep cleans without leaving a residue that will actually attract dirt, thus leaving these areas cleaner longer!

2. Protect and enhance black powdercoat engine areas

For powdercoats, motors, calipers, etc., apply **ENGINE ENHANCER/PROTECTOR®** to protect from dirt, dust, UV rays, and contaminants. Follow these 2 steps:

Step 1: Apply **ENGINE ENHANCER/PROTECTOR** to anything black (except paint); wipe off chrome -- it will not damage the metal but the product is white in color — you want your chrome to look like chrome.

Step 2: Whoops — there is no step 2 — except for the “oohs” and “aahs”! This is not a mistake — it is NOT wiped off!

ENGINE ENHANCER/PROTECTOR® contains no silicone and will leave these surfaces clean and oil free, but with maximum protection and enhancement. This non -oily product also excels on tires. Need proof? Go to www.jydistributing.com and see the before and after pictures.

3. Prep motorcycle's paint surface with **FINISH PREP®** if surface debris is present

Use **FINISH PREP®** Pre-cleaner to remove organic wax or glaze residue, bugs and tar, surface contaminants, or if applicable, stains and oxidation. Apply **FINISH PREP®** to applicator pad or soft cloth. Four dime-sized drops will clean approximately a 1-sq. ft. area. Massage **FINISH PREP®** into this 1-ft area using light pressure only. **FINISH PREP®** cleans by fluid emulsification; therefore, hard rubbing or pressure is not needed. Remove the application with a soft cloth while still wet to achieve maximum cleaning performance. Repeat this procedure over entire painted surface. **NOTE:** Never apply **FINISH PREP®** to a hot surface to avoid uneven, premature drying of emulsifiers.

4. Apply **CYCLE FINISH® POLISH/FINISH** to painted areas

Place 4 dime-sized drops of **CYCLE FINISH® POLISH** on clean cloth or applicator pad. Wipe onto approximately a 1-sq. ft. area using a back and forth motion (straight lines). Apply to entire motorcycle's painted surface at one time. A thin, even

application of CYCLE FINISH® works best. Using thick coats is wasteful and will cause excess dust upon removal. Allow CYCLE FINISH® to “cure” a minimum of 2 hours to overnight before removing. **This important step allows for maximum durability as well as filling in of fine scratches and swirl marks.** The longer it cures, the better it is!!

5. Clean and protect metal surfaces

If spots, stains or cloudiness are present on wheels, chrome, aluminum or plated parts, apply Liqui-Tech® METAL FINISH® POLISHING CRÈME. This non-abrasive, enzymatic cleaner removes contaminants and dullness without scratching!! Once surface is clean, apply Liqui-Tech® CUSTOM WHEEL/METALS PROTECTOR® to create a durable, glossy shield that protects against future buildup of damaging contaminants. Applying multiple coats of CUSTOM WHEEL/METALS PROTECTOR will add increased gloss and protection for all metal surfaces. Heat intensifies the shine and protection! Like CYCLE FINISH®, the longer the METALS PROTECTOR® is allowed to cure, the easier it is to wipe off.

6. Clean and protect seat, tires, -- leather, vinyl, rubber

After cleaning these areas as described in step 1, apply Liqui-Tech®'s LVR® PROTECTANT WITH LANOLIN. This non-silicone sun blocking product will not attract dirt and contaminants, and will renew the look and feel of leather. The lanolin is absorbed into the material. Petroleum products sit on top; therefore, they cannot protect because they are not penetrating the material. Being a non-oil product, it is safe to use on tires without fear of damage.

7. Clean windshield (never use petroleum or solvent-based cleaners)

For motorcycle windshield cleaning and enhancement, use Liqui-Tech® WINDOW FINISH®. Its ammonia-free formula cleans without streaks and smears associated with ordinary glass cleaners. Mist onto a small area and wipe with a soft cloth, massaging to remove bugs, etc. Turn cloth over with each wipe. When WINDOW FINISH® dries, apply a quick buff to bring up sparkle and slickness to windshield without film or haze.

8. Remove CYCLE FINISH

After the minimum 2 hours has passed, remove CYCLE FINISH® with a soft cotton cloth. Simply wipe off haze to reveal a dazzling shine and unsurpassed paint protection. Additional gloss and protection can be achieved by adding multiple properly cured coats of CYCLE FINISH® POLISH/FINISH.

9. For handy, quick cleanup and enhancement, use FINISH FAST® SPRAY ENHANCER

FINISH FAST® is excellent for paint or chrome to remove dust, bugs and fingerprints. FINISH FAST will enhance gloss and shine to give a “just polished” look. This non-silicone formula can be used in direct sunlight without fear of streaks or smears.

These steps and techniques will give your motorcycle the superior appearance that only Liqui-Tech® products can provide.