#### **BODY SHOP USES**

EXCEL 88 will remove urethane off glass, hands, upholstery, and carpets without smearing. Use 1 part Excell 88 to 10 parts water. Spray on surface, let set for 5 minutes, then wipe with a clean cloth.

For removal of overspray and silicon from head and tail lights, tires, glass, and auto interiors, spray on and let set for 5-10 minutes. Then wipe off with a dry cloth. Using Excel 88 as a metal prep, primer wash, and anti-static, prevents fish eyes,

# DEGREASING BOATS, MOTORCYCLES, ENGINES AND PARTS:

Use I part Excel 88 to 5 parts water. Apply with a spray bottle onto a warm motor and leave set for 10 minutes. If motor is cold, leave set for 20 minutes or so, then wash off with a pressure washer or garden hose. For heavily greased parts: submerge in Excell 88 for 20-30 minutes then rinse.

#### RESTAURANT EXHAUST VENTS, AND GRILLS

When using Excel 88 in the kitchen, mix I part Excel 88 to 5 parts water in a dip tank. Submerge the extractor vents for about one hour, remove and rise with clean water. For back drops, and grills use the same dilution of 1:5. For best results apply with spray bottle to awarm surface (not hot), wait for 5-10 minutes, then rinse or wipe with a clean dry cloth.

#### CONCRETE DRIVEWAYS

Do not use on Asphlat. Dilute Excel 1 to 10 parts water. Spray onto area. Use a strong bristle brush and allow five to ten minutes for soil to break up. Hose off with water.

#### **HELPFUL HINTS:**

After cleaning vinyl or wood with Excel 88, use a natural Lemon Oil or petroleum jelly to bring back the natural shine.

# Your water, and our Excel88 Concentrate Equals a big dollar savings combination

Non-flammable . Non-Abrasive . No Phosphates Clean without bleaching

# KCNS Global

513 West 4th Street, Fort Wayne, IN 46808 Phone & Re-Order: (574) 268-7423

exc**e**l:<u>88</u>

EXCEL 88 CONCENTRATE is the most exciting multi purpose cleaning product fromulated this century, to reduce your cleaning cost in your:

FACTORY	HOME	AUTO
Stainless Steel	Painted Walls	White Walls
Walls	Woodwork	All seats
Machinery	All floors	Chrome
Computers	Carpets	Engines
Printing Press	Pet Stains	Headliner
Floors	Bathrooms	Rust
Cement	Furtniture	Road Tar
Degreasing	Kitchens	Break Dust
Most Glues	Ovens	Overspray
Copier Stains	Electronics	Glass
Ink Presses	Sidings & Blinds	Trailers

### ENVIRONMENTALLY SAFE NON-TOXIC

## BIODEGRADABLE & NONFLAMMABLE

#### GENERAL CLEANING

Excel 88 is used as a general all-purpose cleaner. Using I part Excell 88 to 30 parts water. With sprayer apply to counter tops, office, and home furniture, painted walls, auto upholstery, light fixtures, all appliances, etc. Then wipe dry with a clean cloth or towel. 5-I dilution for tough problems such as rust, road tar, driveway cleaning, and soap buildup. Do not use in hot sun or while surface is hot - let it cool down.

#### LAUNDRY

Use I part Excell 88 to 10 parts water. Will be used as a pre-wash in your laundry (avoid satin, silk, and soft leather products), removing virtually every stain. The results are astonishing! Whether grease, oil, blood, inks, or makeup, Excel 88 will greatly reduce your laundry room or facility expenses.

#### CARPETS

Always test for colorfastness when using Excel 88 on carpet, upholstery, fabrics and spot cleaning. Can be used on an single stain spot. Removes grease, wine, liquor, pet stains, gum, oil, coffee, glue, paint, grape juice, candle wax, some inks, vomit, water stains and hair dye. It is very important to vacuum well before shampooing. When using a shampoo machine use I part Excel 88 to 30 parts water. Proceed as normal, following all the instructions on the machine.

Spot Removal: Use I part Excel 88 to 10 parts water. Apply to stain with spray bottle. Brush in if needed then wipe dry with a cloth. You may want to use a hair dryer, or fan, to complete drying.

#### TO REMOVE CHEWING GUM, CANDLE WAX OR

HAND GLUE: Take a sharp object such as an exacto knife and cut holes into the object. Lift the edges around the material to allow Excel 88 underneath. Spray on the holes, around edges, let stand for two minutes to emulsify. Then remove.

#### FLOORING

When using on your linoleum, tile, porcelain, ceramic, and/or cement, mix I part Excel 88 to 30 parts water in your mop bucket. Apply to floor over desired area for 2-3 minutes, then mop the area dry. Rinsing is not needed.

Heavy Wax Build-up: Use 1 part Excel 88 to 10 parts water. Let set for 5-10 minutes, then mop dry with a damp mop.

#### WINDOWS

Dilute 2 caps full of Excel 88 into a quart of water. Spray on and wipe dry with newspaper, cotton cloth, or paper towel. Leaves surfaces streak free.

#### **ALUMINUM - STAINLESS STEEL - CHROME**

Only use I part Excel 88 to 20 parts water. Spray on, then buff dry with a cloth or power buffer for your best results. Will leave a streak free surface.

Rust Removal: Use I part Excel 88 to 5 parts water. Spray on, let set for 5 minutes, then wipe clean. Scotch pad may be used if desired.

#### JEWELRY - DIAMOND / GOLD / SILVER

For ultimate care dilute Excel 88 at 1 to 10 part water in a bowl or jar. Immerse jewelry for five minutes. Remove & scrub with old toothbrush. Rinse with water and buff dry with a cotton cloth. The new shine and sparkle with amaze you.