#### **About These Towels**

Gray Workhorse Microfiber Towels are perfect for cleaning and restoring shine to polished metal. When metal oxidizes and corrodes, it needs special chemical compounds to remove the contamination and restore shine and gloss. Metal polishes are formulated to physically and chemically remove oxidation and restore shine, and the Gray Workhorse Towel is perfect for buffing and rubbing metal back to perfection. Work metal polishes directly onto the surface using a Gray Workhorse Towel to restore shine, gloss, and pure reflection. The premium microfiber towel is made with extra-soft 70/30 microfiber for a scratch-free absorbent touch on metal and paint. Polish metals like chrome, stainless steel, and polished aluminum with the Gray Workhorse Towel. Restore shine and reflection to metal parts inside any vehicle, on the outside, or in the engine bay. Polish bumpers, trim pieces, headlight bezels, grilles, radiator housings, air filters, hubcaps, exhaust tips, wheels, and more with the Gray Workhorse Towel. Apply sealants and wax to protect metal, enhance shine, and prevent future oxidation and staining with the Gray Workhorse Applicator Pad, then buff off any excess product with the Gray Workhorse Towel. Use a clean Gray Workhorse towel to dry off wheels after a wash for a clean look without scratching any powder coated or clear coated finishes. The premium metal cleaning towels come in a versatile 16" x 16" size and jumbo XL 24" x 16" for cleaning extra large



#### Perfect Metal Polishing And Cleaning Towels

High quality Gray Workhorse Microfiber Towels absorb dirt, debris, and liquids for crystal-clear reflections on polished metal accents and wheels. Cheap bargain bin microfiber towels are made with low grade 80/20 microfiber which is not as absorbent as premium microfiber. Chemical Guys Gray Workhorse Towels are made with premium ultra-absorbent 70/30 microfiber for spot-free clarity on polished chrome, stainless steel, aluminum, and precious metals like gold and silver. Use the soft towel to pick up dirt, dust, water spots, and grime. Gray Workhorse Towels are soft and will not scratch sensitive metal finishes on bumpers, door handles, hubcaps, or wheels. Polish metal parts with a Gray Workhorse Towel and any Chemical Guys Metal Polish to remove oxidation, stains, water spots, chemical etching, and to restore a mirror reflection and gloss. Dry off wheels after a deep-wheel detail with the Gray Workhorse Towel to protect any sensitive paint, clear coat, powder coat, or polished metal finishes. Use the premium metal towel inside engine bays and grimy spots to clean and dry radiators, air filters, carburetors, exhaust tips, mufflers, polished aluminum wheels, and diamond plate kick panels. Protect metal with any Chemical Guys protective coating, then buff off any excess using a Gray Workhorse Towel to









### Part Of The Workhorse Lineup

Gray Workhorse Microfiber Towels are the perfect towel for cleaning and polishing shiny metal parts inside or outside any vehicle. The crisp gray cloth highlights dirt and debris to cue when to flip to a clean side to avoid smearing contamination back into the metal. Cross-contamination between paintwork, wheels, leather, and glass can ruin a detail job in one swipe: grease from a tire can stain leather seats; wax from paintwork can streak glass; brake dust from wheels and tires can forever scratch and swirl paint. The Chemical Guys Workhorse Microfiber Line covers towels and applicator pads for every area of the automobile. Use the premium microfiber towels to clean exterior and interior vehicle areas, engine bays, wheels and tires, undercarriages, leather upholstery, metal parts, and more. Use the right towel for the right



area, and avoid cross-contamination between sensitive leather and fabric interiors and greasy exterior surfaces.







## Color Coded For Professional Detailing Results

Guys/Smart Detailing University Color Coding Scheme for perfect results!

Chemical Guys Workhorse Microfiber Towels are color coded for different areas across your car. Cross-contamination is an amateur mistake: using an engine bay towel on interiors could stain and ruin leather surfaces; dressing residue can streak on glass; brake dust stuck in wheel towels can scratch and swirl paint. Use the Chemical

## **Color Coding System**



These simple colors increase efficiency and will deliver better results easily. This color coordinating system works as a constant reminder so everyone knows which towel to use for what.

# Keep Your Towels Clean And Soft

- Clean and soft microfiber is crucial to preventing scratches on paint. Use Chemical Guys Microfiber Wash to keep your microfiber towels clean, soft, and absorbent! To wash and dry microfiber goods:
  - Separate microfiber towels by type into designated wash & dry loads. Keep grimy towels separate from cleaner paint towels!
  - Start by washing "cleaner" towels first, then finish with "grimier" towels. · Machine wash microfiber goods with Chemical Guys Microfiber Wash and HOT water.
    - Hot water opens the fibers to better release dirt and grease.
  - Do not use fabric softener: fabric softeners clog microfiber and render them unabsorbent and useless. Machine dry microfiber goods on LOW heat.
    - High heat cooks fibers, makes them hard, and then they can scratch paint. On not use fabric softener dryer sheets: fabric softeners clog microfiber and render them unabsorbent and useless.