AUTO/TRUCK & MOTORSPORTS

- Helps start wet engines
- Keeps locks from freezing during winter
- Lubricates air nozzle caps on tires
- Lubricates and protects hinge pins and points
- Lubricates and protects latches
- Lubricates and protects leaf and coil springs
- Lubricates garage door runners and keeps them from freezing to garage floor
- Lubricates gas cap locks and levers
- Lubricates hinges on trunks and car doors
- Lubricates hinges on windshield wipers
- Lubricates license plate bolts and screws
- Penetrates frozen locks
- Prevents oxidation on battery connections (keep away from battery)
- Prevents spray nozzle for windshield washers from freezing
- Protects chrome and gives it a nice shine
- Protects rubber gasket around the sunroof
- Removes adhesive tape without damaging factory paint
- Removes baked-on bird droppings from car and truck exteriors
- Removes bumper stickers
- Removes decals from windows and bumpers
- Removes dog slobber from dash and seats in vehicle
- Removes grit from windshield wipers
- Removes gum stuck in carpeting or between seats (test small area first)
- Removes gum and grease from fenders, windows and car interiors
- Removes insects from front grill
- Removes love bugs from car grills and bumpers
- Removes paint rub from other vehicles
- Removes road tar
- Removes scuff marks on cars caused by shopping carts
- Removes tar and sap from vehicle grills and bumpers
- Removes tree sap
- Protects metal and chrome parts from rust and corrosion when sprayed on before putting into storage
- Eases removal of nuts and bolts near chassis
- Eases removal of nuts and bolts near dash compartments
- Eases removal of nuts and bolts near drive train
- Eases removal of nuts and bolts near fenders
- Stops squeaking on windshield wipers
- Buffs out scuff marks on bumpers
- Prevents windshield wiper blades from cracking and drying out when used in the early summer
- Makes truck bed liner easier to remove later when sprayed on truck bed before installation
- Dissolves rust from rusty bolts
- Eliminates squeaks from fan belt
- Frees rusted glove compartment door
- Frees sticky remote control mirror mechanism
- Frees stuck fuel door cable
- Frees stuck tin snips
- Helps hone cylinder walls
- Helps remove brake dust from wheels
- Helps remove grease and other marks on sidewalks of tires
- Helps remove rust from pistons of steam engine
- Helps remove vinyl bed-liners
- Helps to insert cables into cable looms
- Keeps air horn celluloid from sticking
- Keeps brake levers working well on motorcycles
- Keeps car battery terminals corrosion free (keep away from battery)
- Keeps gas shifter levers lubricated
- Keeps glove box lock working smoothly
- Keeps hitch locks rust-free
- Keeps rollers on wing slats from binding
- Keeps rubber door weather gaskets soft and pliable
- Keeps tire jack working smoothly
- Lossens crank arm on windows
- Lubricates ashtray for easy sliding
- Lubricates auto hood latch
- Lubricates automatic seat belt tracks
- Lubricates automatic side view mirrors
- Lubricates car antenna
- Lubricates car ashtrays for easy sliding
- Lubricates car door hinges
- Lubricates cargo straps on semi trucks
- Lubricates child safety seat buckles
- Lubricates choke levers
- Lubricates convertible top gears
- Lubricates convertible top zippers
- Lubricates door latch to gas cap
- Lubricates fuse box hinges
- Lubricates hand grip lift on minivan
- Lubricates handles
- Lubricates hand-operated window cranks
- Lubricates hood release cables
- Lubricates hydraulic tailgate lifts
- Lubricates jack gears
- Lubricates key holes
- Lubricates knobs on air conditioners
- Lubricates lift chairs on vehicles
- Lubricates locks on vehicle bike racks
- Lubricates movable parts of snowplow harnesses
- Lubricates moving parts of rotating CB antennas
- Lubricates pneumatic door lifters on station wagons
- Lubricates rear door of trailers
- Lubricates remote control
- Lubricates seat belt buckles
- Lubricates spinning wheels
- Lubricates stainless steel hood latches
- Lubricates sun visors in cars
- Lubricates sunroof and crank
- Lubricates swiveling chairs in minivans
- Lubricates tire air knobs
- Lubricates trailer support cranks
- Lubricates trunk latch
- Lubricates trailer support cranks
- Lubricates windshield wiper linkage
- Prevents stuck car hood
- Prevents corrosion of spark plug cables
- Prevents rusting of areas on wings
- Removed a Boa Construtor in truck engine compartment
- Removes burnt oil from exhaust pipes on motorcycles
- Removes cell phone antenna glue from glass
- Removes cremon from dashboard
- Removes cremon from vinyl surfaces
- Removes glue from leather
- Removes grease and grime from motorcycle chains
- Removes grease fingerprints from car interior
- Removes gum from school bus seats
- Removes gum and lubricates the trigger of gas pumps
- Removes gum and protects aluminum rims
- Removes gum and protects CB radio antennas
- Removes gum and protects chrome on cars
- Removes gum and protects power antennas
- Removes light rust from car hood latches
- Removes marks from rubber surfaces
- Removes marks from white wall tires
- Removes paint rub caused by other vehicles
- Removes road oil from rocker panels
- Removes Silly Putty® stuck on car seats
- Removes wax from flat black car paint to remove cloudy ‘orange peel’
- Restores shine on classic cars
- Restores vintage door locks
- Shines and protects bed liner
- Shines and protects chrome
- Shines car tires
- Shines motorcycle finish
- Spray aging rubber grommets to eliminate squeaks
- Spray brake button under brake pedal to loosen sticky brake lights
- Spray down the blade of snowplows; it helps make the snow slide ‘right off’
- Spray on seat coverings when fitting seat frames for easy application
- Spray tachometer cables to ensure accurate readings
- Spray tell down ropes prior to securing load to keep them from scratching truck paint
- Stops belt noise on automobiles
- Stops squeaks caused by brake cable rubbing against chassis
- Stops squeaks on car doors
- Stops squeaks on clutch pedals
- Unsticks car door during cold weather
- Unsticks electric seats in vehicles
- Buffs out souffle marks on bumpers
- Removes gum and protects engine compartment
- Removes deck joints from radiators
- Removes muddy buildup from steering wheels
- Removes gum from pistons
- Removes gum from ignition wires
- Removes gum from Model T Jacks
- Removes gum from pin stripping tape from car
- Removes power steering fluid from driveway
- Removes rust from car hood latch
- Removes gum from spare tire mount under pickup bed
- Drives moisture from convertible top hinges
- Drives moisture from DC auto batteries
- Drives moisture from electrical wiring in cars
- Drives moisture from tire crowns
- Drives moisture from ignition coils
- Drives moisture from ignition distributors
- Drives moisture out of trunk locks
- Eliminates static on volume and tuning control knobs
- Fog interior of vintage motorcycle mufflers during winter storage
- Gets gum off steering wheel mechanism
- Helps remove hand prints from truck bodies
- Helps remove protective coverings from new cars
- Helps remove road salt from car locks
- Helps remove window tint
- Helps remove wire rim wheels that are rusted to axle
- Keeps asphalt from sticking to dump truck bed
- Keeps cable on spare tire rack from freezing
- Keeps car locks from freezing during winter
- Keeps keys from rusting
- Keeps rubber particles from sticking to drag race car quarter panels
- Keeps speaker connections from arching when applied to stereo amplifier
- Keeps truck bed anchors rust free
- Keeps windshield wipers rust-free
- Lubricates and removes gum from check-valves in pop-up headlight
- Maintains dashboard in car or truck
- Maintains interior in car or truck
- Protects cast iron brake rotors when storing vehicle
- Protects electrical connections in car/truck engines
- Removes carbon residue from spark plugs
- Removes leftover adhesive residue from tape that holds camper shells to vehicles
- Removes melted gum from dashboards
- Removes melted rubber from exhaust pipes
- Removes paint rub from another vehicle
- Removes pine tar from truck bed covers
- Removes road debris from license plate
- Removes rust from side view mirror
• Removes scuff marks from cars caused by shopping carts
• Removes wax from motor
• Spray on a rag and wipe steering wheel and gearshift knobs to keep them grease-free and grippable
• Spray on a rag and wipe window handles to keep them grease-free and grippable
• Spray on aluminum cylinder heads to prevent galling and cross threading
• Spray on suspension gaskets to resist deterioration
• Spray on windshield wipers in the early summer so the blades don't crack and dry out
• Unfreezes car doors
• Removes rust off used front chrome fenders

AUTOMOTIVE MAINTENANCE & REPAIR
• Displaces moisture from car wiring
• Displaces moisture from electrical connections and protects from corrosion
• Displaces moisture on engine and distributor
• Drives moisture from flooded engine
• Eases removal of stuck spark plugs from engine
• Keeps pop-up auto lights operating smoothly
• Keeps weather stripping and rubber car door seals soft and prevents drying and cracking
• Loosens and removes stubborn dirt and grease without scratching the paint
• Lubricates all metal and moving parts to reduce friction and prevent locking
• Lubricates and removes surface rust from tools
• Lubricates any movable parts, especially in the fabrication phase
• Lubricates auto hood latches
• Lubricates rusted oil pan plug
• Lubricates the plastic connection of an automobile headlamp retaining nut
• Prevents rust on inside of door panels
• Protects chrome on cars
• Protects corrosion-sensitive areas of car
• Removes grease and grime from metal hand tools
• Removes grease and grime from wrenches
• Removes grease caked onto the engine block and its components
• Removes sludge from outside engine block
• Makes nuts and bolts easier to remove later when soaked during disassembly or replacement
• Lubricates and protects parts from rust and corrosion
• Removes dirt and grease from parts
• Makes battery bolts easier to remove when sprayed on prior to installation
• Protects bandsaws from rust and corrosion
• Protects drill press from rust and corrosion when sprayed on after each use
• Protects machining parts from rust and corrosion when sprayed on after each use
• Protects mills, lathes, shears, and grinders from rust and corrosion
• Makes removal of nuts and bolts easier
• Stops belt noise
• Stops squeaks in car strut mounts
• Keeps a disassembled race car engine well-oiled and prevents rust when parts are sprayed down and wrapped in plastic wrap for the off-season
• Prevents rust on transmission gears when coated after etching
• Eases installation of rubber exhaust hangers on exhaust systems
• Eases removal of pinion shafts on old pistons
• Frees stuck accelerators
• Frees stuck lugnuts on semi trucks
• Frees stuck motor shafts
• Frees up sticking carburetor linkage
• Helps free stuck steering wheels and gearshift knobs
• Keepsheim joints free on race cars
• Keeps transmission linkages operating smoothly
• Losesens rusted oxygen sensor in car exhaust pipe
• Losesens slack adjuster locks
• Losesens stuck butterfly valves
• Lubricates 4-wheel-drive hubs to ease locking procedure
• Lubricates action on fluid lift gate pistons
• Lubricates ball joints
• Lubricates car ignition
• Lubricates choke linkage
• Lubricates control arm bushings on front or rear suspensions of autos
• Lubricates drive chain on motorcycles
• Lubricates emergency brake cable
• Lubricates fuel line remote opener
• Lubricates gears on hand-rolling car windows
• Lubricates hydraulic lifts on truck bed cover
• Lubricates latch mechanisms on snowplows
• Lubricates linkages on emergency brake release
• Lubricates lock cylinders during repair
• Lubricates lock shafts to check for bad bearings
• Lubricates manifold heat control valve
• Lubricates motorcycle chains
• Lubricates mounting bracket for alternator
• Lubricates pneumatic clutch
• Lubricates pneumatic cylinders
• Lubricates pneumatic starters
• Lubricates rear shock absorbers
• Lubricates rubber bushing
• Lubricates rubber wiring grommets to ease installation into fenders/firewalls
• Lubricates speedometer cables
• Lubricates squarely and on box levers on city buses
• Lubricates throttle linkage
• Lubricates torsion bars
• Lubricates zippers on zip-up car windows
• Penetrates stuck brake bleeder valves
• Penetrates stuck bolt and stud light nuts
• Penetrates stuck radiator handle
• Prevents corrosion of underwater connectors on Remote Operated Vehicle (ROV)
• Prevents corrosion on console panel switches
• Prevents noise on car window tracks
• Protects against corrosion in retractable wheel wells
• Quiets squeaks on automatic sliding seat belts
• Quiets squeaky leaf springs
• Removes grime from engines
• Removes gummy deposits from PVC valves
• Removes gunk and compressor oil off pistons in solenoids
• Removes gunk and debris from Thermo King refrigeration units
• Removes gunk and protects brake shoe mechanisms
• Removes gunk and protects cables and connectors
• Removes gunk and protects gauges
• Removes gunk and protects the plates of injection molding machines
• Removes gunk and protects tracks on tracked vehicles
• Removes gunk from sealing equipment in GPM assembly plant
• Removes squeak from brake pedal
• Spray inside radiator or fuel lines to slide them on easier during installation
• Spray on rubber intake air ducts to ease installation of fuel injected engines
• Stops squeak in alternator pulley
• Stops squeaks in steering wheels
• Stops squeaks on tail pipe hangers
• Removes gunk and lubricates the rubber surrounds on stereo sub woofers
• Removes gunk and polishes brushed aluminum face plates on old stereo receivers
• Removes gunk and protects rear view mirror balls and sockets
• Removes gunk and protects rubber boots of drive axles on front-wheel drive vehicles
• Removes gunk and protects seat belt buckles
• Removes gunk and protects windshield wiper blades
• Removes pigeon droppings from cars
• Displaces moisture from electrical conduits
• Displaces moisture from spark plug wires
• Dissolves grease
• Filters dust when sprayed on AC filter

BOATING & WATERSPORTS
• Lubricates leaf springs on boat trailers
• Protects anchor chain from rust
• Coats rubber ties on boats to keep rubber from drying out
• Dissolves dirt in water pump of boats
• Helps detail outboard motors
• Keeps boat engine parts rust-free
• Keeps boat shifter cables loose and free from rust
• Keeps boat tires non-squeaky and lubricated
• Keeps boat trailer locks in good working order
• Keeps brass boat fittings from rusting
• Keeps prop shaft from seizing onto the prop on outboard hydroplanes
• Keeps winch cables rust-free
• Loosens frozen boat parts
• Loosens lugnuts on boat trailers
• Loosens rusted monkey fists on boat
• Loosens rusted screws on ships and other watercraft
• Lubricates anchor rope pulleys on boats
• Lubricates bearings of radar antenna on lobster boats
• Lubricates bilge pump on boats
• Lubricates chock lever on boat engines
• Lubricates crank on boat lift
• Lubricates drain plug on boat
• Lubricates galley latches
• Lubricates gyro compasses
• Lubricates hinge bearings on ships
• Lubricates hinges on compartment lids in boats
• Lubricates noisy dock posts on a windy night
• Lubricates pip pins used to hold outriggers on boats in upright position
• Lubricates reline hydro locks in pilot seat tracks
• Lubricates sliding window tracks on boats
• Lubricates speed brake rams and linkage
• Lubricates spool valve handles on boat hydraulic systems
• Lubricates squeeze boat mast
• Lubricates swivel on overhead monitor arms
• Lubricates the steering controls on boats
• Lubricates transmission buttons on old boats
• Lubricates wheel housings on ships
• Lubricates winches on boats
• Lubricates zippers on boat cushion covers
• Polishes and protects boat rails
• Prevents corrosion on boat battery terminals (keep can away from battery)
• Prevents corrosion on boat trailer axle
• Prevents corrosion on radar gear
• Prevents rust on ship seam areas
• Prevents and lubricates floating boat docks after thawing
• Protects and lubricates tail shaft on boat propellers
• Protects fittings on boat moorings
• Protects vintage steam equipment on paddlewheel steamboats
• Quiets squeeze boat seats
• Removes build-up on tuner control on am/fm atkins radios to get rid of static when tuning
• Removes crud and protects boat block
• Removes crud and protects console gauges on boats
• Removes crud from exposed vinyl on boats
• Removes dead insects from boat windshields
LIST OF 2000+ USES

The uses of WD-40 Multi-Use Product described on this website were provided to WD-40 Company by end-users of the product, and do not constitute recommendations or suggestions for use of WD-40 Multi-Use Product by WD-40 Company. These uses have not been tested by WD-40 Company. Consumers should exercise common sense whenever using WD-40 Multi-Use Product. Always follow the instructions and take heed of any warnings on the WD-40 Multi-Use Product packaging.

CONSTRUCTION
- Aids in the removal of furnace blower wheels
- Keeps paint from sticking to doorknobs when coated before painting
- Drives moisture from heavy-duty drills
- Drives moisture from precision tools
- Eases replacement of fan blades
- Eases twisting of wire
- Frees stuck locks on lock boxes
- Frees stuck metal aviation snips
- Helps cool and protect drill bits
- Helps lubricate gate valve
- Helps provide dust-free surface when roofing
- Helps remove dirt, grime and rust from tools, including hammers, saws and pliers
- Helps remove gunk from electrical contacts
- Helps remove heavy grease deposits from heavy-duty conveyor systems
- Helps remove paint from tile flooring (be sure to wipe clean after using WD-40)
- Helps working on a "chiller" easier
- Keeps blades from rusting on sharp shears
- Keeps metal surfaces from rusting
- Keeps Oklahoma red clay from sticking to shovels
- Keeps sewer machine wheels turning smoothly
- Loosens stuck chuck keys on drills
- Loosens and penetrates rusted or stuck plumbing joints
- Loosens interior plumbing device that controls bath drain plug
- Loosens interior plumbing devices
- Loosens rusted bolts
- Loosens rusted or stuck plumbing joints
- Loosens screws in shower valves to enable faceplate removal
- Lubricates airless paint guns
- Lubricates and protects air conditioner blades
- Lubricates and protects power tools such as drills, nail guns and staple guns
- Lubricates cabinet hardware
- Lubricates chain
- Lubricates framers
- Lubricates hacksaw blades for cutting metal
- Lubricates hinges on doors, gates, toolboxes and ladders
- Lubricates hinges, latches and locks on trucks
- Lubricates latches on doors, gates, toolboxes and ladders
- Lubricates locks on doors, gates, toolboxes and ladders
- Lubricates metal moving parts including vise grips, cutting wheels and garage disposal blades
- Lubricates moving parts
- Lubricates nail guns
- Lubricates or thaws locks and latches
- Lubricates pipe cutting wheels on tubbing cutters
- Lubricates reciprocating saw blades
- Lubricates sheet metal cutters and channel locks
- Lubricates tape measures
- Lubricates wire being pulled through a conduit
- Lubricates wood screws for easier installation
- Makes cast iron and black iron pipe look shiny and new
- Penetrates and loosens stuck screws on bathtub knobs
- Prevents, loosens, and helps remove rusted and stuck parts, including screw, nuts, bolts and plumbing joints
- Prevents rust on outdoor air conditioners
- Prevents rust on outdoor air conditioners
- Protects plumbing "runner" ropes from being burned by molten lead
- Prevents tools from rust including showers, rakes and plumbing tools
- Removes adhesive residue
- Removes debris from vise-grip and channel locks
- Removes dried caulking from hands
- Removes duct tape residue from work boots
- Removes glue residue from old paneling
- Removes grime from electrical contacts
- Removes gunk when replacing old faucets
- Removes plastic cement from tools
- Removes roof mastics from tools
- Removes roofing tar and other grime from circular saw blades
- Removes rust from saws
- Removes rust from sewer cables and helps easily go down drain pipes
- Removes scuff marks on ceramic and wooden floors (be sure to wipe clean after using WD-40)
- Shines all kinds of metal
- Sorts and dissolves dried manure from work boots
- Prevents rust when sprayed liberally on wet tools
- Eases removal of bolts when replacing a leaky evaporator coil
- Makes hand tools easier to operate
- Helps disconnect damaged pipe when sprayed on pipe threads
- Allows free movement of rusted equipment when sprayed on tight areas or "pinch points"
- Makes installation of window glass easier when sprayed on rubber gasket
- Unsticks painted radiator valves
- Makes backhoe ram pins easier to remove
- Loosens bolts and nuts around pipe clamps to help ease removal
- Keeps trench box pin lubricated and gunk-free when used after each job
- Prevents electrical connections in engines
- Protects pneumatic and hydraulic fittings from rust
- Removes water from wet electrical cords
- Removes asphalt from trucks
- Helps keep exposed nail heads from rusting
- Loosens locking mechanism on ladders
- Protects chainsaw blades before storing
- Penetrates stuck bolt on frozen toilet shut off valves
- Keeps drill bits cool
- Provides long-lasting lubrication to prevent drills from sticking
- Provides long-lasting lubrication to prevent hinges from sticking
- Provides long-lasting lubrication to prevent saws from sticking
- Loosens hardened bolts on equipment

FARMING
- Eases assembly of vinyl fencing
- Eases removal of heavy dirt from shovels
- Helps keep paint on farm machinery shiny and free from cracks
- Keeps pitchforks rust-free
- Loosens rusted parts of antique farm dinner bell
- Lubricates barn door locks
- Lubricates barn door runners
- Lubricates foot feeder on tractor
- Lubricates gears of earth-moving tractor
- Lubricates joints on stock panels
- Lubricates latches on horse stalls
- Lubricates moving parts on combines
- Lubricates moving parts on farming equipment
- Lubricates moving parts on tractors
- Lubricates rototiller axle
- Lubricates rototiller blades
- Lubricates squeeze weathervanes
- Lubricates tractor throttle cables
- Lubricates wheelbarrow wheels
- Lubricates windsock swivels
- Penetrates stick bolts on cultivator shovels
- Prevents calcium buildup on sprinkler heads
- Prevents corrosion on irrigation systems
- Protects barrels and metal containers against rust and corrosion
- Protects heavy-duty cutting heads
- Protects trailer hitch locking mechanism
- Reconditions brass tips on crop field sprayer nozzles
- Removes dirt from pitchforks
- Removes gunk from PVC valves
- Removes tar from chassis
- Prevents rust on rototiller blades during off-season
- Prevents swirl cooler from burnout or seizing
- Drives gunk from bearings seized by fertilizer
- Drives moisture from shovel handles
- Frees locking mechanism
- Helps dissolve rust from apple bagging machines
- Helps dissolve rust from corn sheller
- Helps dissolve rust from hog equipment
- Helps dissolve rust from prinning shears
- Keeps plant supports from rusting
The uses of WD-40 Multi-Use Product described on this website were provided to WD-40 Company by end-users of the product, and do not constitute recommendations or suggestions for use of WD-40 Multi-Use Product by WD-40 Company. These uses have not been tested by WD-40 Company. Consumers should exercise common sense whenever using WD-40 Multi-Use Product. Always follow the instructions and take heed of any warnings on the WD-40 Multi-Use Product packaging.

LIST OF 2000+ USES

• Removes gunk from tin-plated parts on model trains
• Removes crud and grime from piano keys
• Removes gunk from ostrich eggs for craft use
• Removes gunk from old coins
• Removes gunk from microphone cables after rental
• Removes gunk from old coins
• Removes gunk from ostrich eggs for craft use
• Removes crud and grime from piano keys
• Removes gunk from piston valves on horns and tubas
• Removes gunk from potentiometers on guitar amplifier
• Removes gunk from synthesizer keys
• Removes gunk from tin-plated parts on model trains
• Coat collectible metal toys before storing to prevent tarnishing and rusting
• Coat electric guitar pickups to prevent rusting
• Dissolves glue
• Drives out hard-to-remove debris from rock samples
• Frees stuck slides on brass instruments
• Frees up winders
• Gets glue stains out of jeans
• Gives a great shine to flat surfaces for stock photography
• Gives virtual rocks a nice shine
• Helps hone stones
• Helps lubricate fretboard on guitars
• Keeps clay from sticking to molds during crafting
• Keeps curling iron from sticking to plastic crafts
• Keeps flight controls for model aircraft in working order
• Keeps model trains rust-free
• Keeps moisture and corrosion from building up on the control cables of model airplanes
• Keeps the throttle cable on model airplanes working smoothly
• Keeps trigger on glue gun from sticking
• Losens arm and leg joints on porcelain dolls
• Losens end joints on flute
• Lubricates landing gear on model airplanes
• Lubricates "fine tuner" screw on stringed instruments
• Lubricates air nozzle of balloon pump
• Lubricates and improves electrical contacts on model train tracks
• Lubricates antique toy trains
• Lubricates bass drum and high hat pedals
• Lubricates bass drum stands
• Lubricates coronet valves
• Lubricates craft punches
• Lubricates crank motors on antique mechanical phonographs
• Lubricates exhauster wheels
• Lubricates flute joints and screws
• Lubricates gear trains on servos motors
• Lubricates guitar case latches
• Lubricates joints of artist's easel
• Lubricates model airplane linkages
• Lubricates needles on knitting machine
• Lubricates piano hammer action in pianos
• Lubricates piano leg casters
• Lubricates rod joint
• Lubricates rotors on French horns
• Lubricates sewing machine handle
• Lubricates soap box derby wheel bearings and spindles
• Lubricates straight pins for easier sewing of heavy fabrics
• Lubricates truck parts on vintage 8 mm film projectors
• Lubricates swiveling piano stool
• Lubricates tuba valves
• Lubricates tuning gears on guitars
• Lubricates tuning mechanisms on graphic equalizers
• Lubricates valve slides on valve trombones
• Lubricates wheels on tuba case
• Makes rusty piano strings pliable again
• Penetrates stuck walking foot on sewing machines
• Polishes seashells
• Prevents detail from sticking to cast material in resin-kit model production
• Prevents rust on jewelry forging blocks
• Prevents rust on tripods
• Protects antique toys
• Protects DJ components from rusting
• Protects HAM radio antennas from moisture
• Protects metal bars on clockworks
• Quiets squeaky piano pedals
• Removes adhesives from sewing machines
• Removes duct tape
• Removes gaff tape
• Removes glue from carpet (test small area of carpet first)
• Removes glue from paneling
• Removes ink from blue jeans
• Removes ink from hands
• Removes old cellophane tape
• Removes play-dough from hair
• Removes rubber cement
• Removes rubber cement from clothing
• Removes stickers from guitars
• Removes stickers from Hummel figures
• Removes stickers from piano keys
• Separates lamination of plastics
• Shines doll shoes
• Shines mother-of-pearl accessories
• Shines seashells
• Shines steel
• Soak clarinet joints to loosen pins for easy disassembly
• Spray on glass bottles before drilling holes (to make lamps)
• Spray on hands before using heavy adhesives to prevent sticking
• Spray on poster board and let dry to provide interesting texture/base for art
• Spray sewing thread to prevent breakage
• Prevents knitting machines from binding
• Stops squeaks on tape dispenser
• Stops squeaks on stilts
• Unsticks keys on baritone horns
• Use as pen-polish on lathe turned wooden pens
• Use in art projects, the way the chemicals and oils react with paint is unique
• Use to lubricate the area under the hook of a sewing machine
• Use to help remove gunk from frets on guitars and prevent strings from rusting
• Removes gunk and lubricates bellows on antique sleighs
• Removes gunk and lubricates rotary cutters
• Removes gunk and protects antique beer cans from rust
• Removes gunk and protects antique kitchen tools
• Removes gunk and protects kettle drums
• Removes gunk and protects mechanisms on music boxes
• Removes dried oil from antique oil can
• Removes gunk from furnace nozzle
• Removes gunk, protects and lubricates bells on antique sleighs
• Helps protect rubber trunk molding
• Helps remove stuck decorations at Christmas time
• Helps restore antique coffee grinder
• Keeps telescope swivel moving freely
• Loosens crud around stoppers on antique perfume bottles
• Lubricate raising mechanisms for Purple Martin (bird) houses
• Lubricates antique brass wheels
• Lubricates antique oil can levers
• Lubricates antique waffle iron
• Lubricates connectors on antique stoves for easy assembly
• Lubricates fine tuner screws on stringed instruments
• Lubricates gears on old phonographs
• Lubricates hinges and wheels on toy wagons (wash well with soap and water after use)
• Lubricates hinges of bird cage doors
• Lubricates joints of art easels
• Lubricates latches on saxophone case
• Lubricates latches on saxophone case
• Lubricates rolling cat toys (wash well with soap and water after use)
• Lubricates storm door hinges
• Lubricates wheels of homemade monorail systems
• Polishes and shines seashells
• Polishes silver jewelry
• Protects antique milk can from rust
• Removes artificial snow from windows after holiday season
• Removes crayon from chalk boards
• Removes rust from and protects antique iron
• Shines bronze sculptures
• Removes tree sap off metal (not cloth) Christmas tree ornaments
HOME & GARDEN
- Prevents corrosion on blander blades when coated regularly
- Drives debris from rototiller bits
- Drives moisture from moving garden tools to help prevent corrosion
- Frees sticky snow blower throttle cable
- Helps remove broken keys from locks
- Helps remove residue that remains after removing calcification (caused by mineral water) from ceramic pots
- Improves cutting time for drill bits
- Keeps ax blade from rusting
- Keeps blades from rusting on garden plow
- Keeps clay from sticking to shovels
- Keeps garden ornaments in fountains and ponds rust-free
- Keeps garden plant cages bright and rust free
- Keeps garden tools rust-free
- Keeps gas shut-off valve from getting stuck
- Keeps grass from sticking to lawnmower blades
- Keeps hose ends from corroding
- Keeps lawnmower wheels turning smoothly
- Keeps snow from sticking to shovels and plows
- Keeps wicker chairs from squeaking
- Losens height adjuster on lawnmower wheels
- Losens rusty parts on lawnmower
- Losens stuck gas cap on lawnmower
- Lubricates the area under the hook of a sewing machine
- Lubricates wheels on dishwasher racks
- Lubricates adjusting mechanisms on chairs
- Lubricates aluminum blind stopper to prevent blinds from sticking
- Lubricates baby swings
- Lubricates doggie doors
- Lubricates double-glazing mechanisms on window locks
- Lubricates locks on lawnmower control cables
- Lubricates oven door hinges
- Lubricates raising mechanisms for Purple Martin (bird) houses
- Lubricates screws on lawn furniture
- Lubricates slide-out attic ladders
- Lubricates small kitchen cabinet door hinges
- Lubricates snow blower linkage
- Lubricates squeaky parts
- Lubricates the exhaust fan over the stove
- Lubricates the inside of an old stapler - so it glides easier to load staples
- Lubricates threads on (table) umbrella poles
- Lubricates well crank handle
- Lubricates wheels of paper shredders, to prevent paper from jamming
- Penetrates and prevents corrosion on stuck bathroom fixtures
- Penetrates frozen mail box doors
- Penetrates rusted parts
- Penetrates to help open stuck paint can lids
- Polishes brushed aluminum face plates on old stereo receivers
- Prevents foliage from sticking to pruning shears
- Prevents rust on shut-off valve of main water source
- Protects lawnmower blades
- Protects rubber seals on lawn and garden sprayers
- Protects tools, garden implements and lawnmower blades from rust
- Protects weed wacker blades
- Protects wheelbarrow beds from rust
- Removes grime and other build up on hedge trimmers
- Removes coffee stains from tabletops, counters and floors (be sure to wipe clean after using WD-40)

LUBRICANTS
- Removes dirt from ax blades
- Removes grease from from rubber hoses
- Removes gunk from barbecues
- Removes grime from chain saws
- Removes hard water deposits
- Removes Silly Putty from furniture
- Removes tree sap from Christmas ornaments
- Removes tree sap from tree snippers
- Revitalizes the color on faded vinyl shutters
- Makes dirt slide off hole diggers when sprayed on before using
- Prevents corrosion on hula hoop swivels
- Helps unstick lawn mower pull cord
- Eases removal of dried paint from metal stencils when sprayed on before painting
- Makes replacing a toilet paper roll much easier when sprayed on stuck rollers
- Unsticks gummy-up buttons on an air conditioner
- Waterproofs chimney cleaning tools
- Wintertizes lawnmower to prevent freezing and rust while in storage
- Frees stuck LEGO® blocks (be sure to wash with soap and wipe clean before use)
- Keeps beard trimmers working well and quietly
- Lubricates antique cuckoo clock pendulum
- Lubricates machine parts
- Lubricates small rolling tools (be sure to wash with soap and wipe clean before use)
- Pre-treats laundry before washing to help remove roofing tar stains
- Removes dog poo from tennis shoes
- Removes dried contact cement from hair
- Removes stains left from silly string
- Helps make snow “roll” right off snowplow blades
- Unkinks gold chains
- Removes crayon off of rock walls
- Eliminates squeaking from locks
- Erases marks caused by chair backs on running boards of wall
- Frees locking nuts on lawn mower blades
- Frees rusted hinges on fire alarm boxes
- Helps prevent rust on hide-a-key containers
- Keeps sewing needles from rusting
- Keeps hinges on outdoor umbrella covers from sticking
- Losens rusted screws on outdoor barbecues
- Losens screws on toilet seats
- Lubricates adjuster button on canes
- Lubricates air nozzles of balloon pumps
- Lubricates antique waffle irons
- Lubricates bird house hinges
- Lubricates cigarette case hinges
- Lubricates cork screws
- Lubricates folding metal stools
- Lubricates hinges on antique smoking stands
- Lubricates hinges on metal filing boxes
- Lubricates hinges on refrigerator doors
- Lubricates hinges on swing doors
- Lubricates hinges on TV cabinet doors
- Lubricates landscaping spikes to make it easier to drive into landscape timbers
- Lubricates lawn fertilizer spreader gears
- Lubricates locks on chains securing propane tank to barbecue grill
- Lubricates locks on dog kennels
- Lubricates luggage zippers
- Lubricates microwave oven doors
- Lubricates piano bench hinges
- Lubricates piano lid hinges
- Lubricates plate holder hinges
- Lubricates propane tank hinges
- Lubricates pullout handles on luggage
- Lubricates shoe buckles
- Lubricates stuck temperature regulators on refrigerators
- Lubricates sunshade joints
- Lubricates swiveling picture hangers
- Lubricates zippers on lawn mower grass catcher bags
- Makes dead bolt locks work better
- Penetrates and loosens locking levers on windows
- Penetrates and loosens sticky knobs on adjustable chairs
- Pre-lubricates threads on wood screws
- Prevents medicine cabinets closures from sticking
- Prevents rust on patio furniture screws
- Removes adhesive from precious china
- Removes adhesive price tags from shoe bottoms
- Removes black streaks from hardwood floors (be sure to wipe floor clean after using WD-40)
- Removes coffee stains from floor tiles (be sure to wipe floor clean after using WD-40)
- Removes crayon from carpet (be sure to test WD-40 on low visibility area of carpet before using)
- Removes crayon from compressed wood furniture
- Removes crayon from inside clothes dryers (make sure to unplugged dryer first)
- Removes crayon from place mats
- Removes crayon from plastic
- Removes crayon from plastic tables
- Removes crayon from screen doors
- Removes crayon from shoes
- Removes crayon from television screen
- Removes crayon from toys
- Removes crayon from wallpaper
- Removes crayon from walls
- Removes crayon marks from glass
- Removes crud and protects blades of pruning shears
- Removes felt pen marks from floors (be sure to wipe floor clean after using WD-40)
- Removes glue deposits from linoleum
- Removes glue from refrigerators
- Removes grime from grout on bathroom floors (be sure to wipe floor clean after using WD-40)
- Removes gunk and protects medicine cabinet door latches
- Removes gunk from plastic plates
- Removes gunk from vacuum cleaner dials
- Removes labels from medicine bottles
- Removes marking pen from glass objects
- Removes marks from floors left by chair feet (be sure to wipe floor clean after using WD-40)
- Removes mascara from tile floors and mirrors (be sure to wipe floor clean after using WD-40)
- Removes melted tape from dining room table
- Removes nail polish from hardwood floors (be sure to wipe floor clean after using WD-40)
- Removes paint from tile flooring (be sure to wipe floor clean after using WD-40)
- Removes permanent ink from most items
- Removes Rollerblade® marks from kitchen floor (be sure to wipe floor clean after using WD-40)
- Removes rust stains from floors after mopping (be sure to wipe floor clean after using WD-40)
- Removes scuff marks from ceramic tile flooring (be sure to wipe floor clean after using WD-40)
- Removes sticker residue from clothes (be sure to test WD-40 on low-visibility area of garment before using)
- Removes stickers from credit cards
- Removes stickers from crystal
- Removes stubborn temporary tattoos
- Removes tile adhesive from new no-wax floors (be sure to wipe floor clean after using WD-40)
- Removes VELCRO® stickers
- Spray on plant holders to stop squeaks on windy days
- Brings back paint on faded house shutters and makes them look new
- Apply on medicine cabinet closure to prevent sticking
- Removes gunk and protects medicine door latches
The uses of WD-40 Multi-Use Product described on this website were provided to WD-40 Company by end-users of the product, and do not constitute recommendations or suggestions for use of WD-40 Multi-Use Product by WD-40 Company. These uses have not been tested by WD-40 Company. Consumers should exercise common sense when using WD-40 Multi-Use Product. Always follow the instructions and take heed of any warnings on the WD-40 Multi-Use Product packaging.

### List of 2000+ Uses

- Removes gunk from bed frames
- Apply on the tip of dead ball point pen to rejuvenate
- Breaks down silicone when coating a toilet or tub
- Camouflages scratches in ceramic tile
- Camouflages scratches in cultured marble
- Camouflages scratches in linoleum
- Removes black scuff marks from shoes off the floor (be sure to wipe floor clean after using WD-40)
- Removes gunk and polishes gold and brass lamps
- Removes gunk and protects blades of pruning shears
- Removes gunk and protects copper pots
- Removes gunk and protects grandfather clock cables
- Removes gunk and protects pruning shears
- Removes gunk and protects underside of cast iron skillets
- Removes gunk and protects washer lid
- Removes gunk and protects wicker blades
- Removes gunk and shines bathroom Formica tiles and fixtures fast
- Removes black scuff marks from hardwood floors (be sure to wipe floor clean after using WD-40)
- Removes gunk from blackened skillets
- Removes gunk from blades of mustache trimmer
- Removes gunk from bottle pins
- Removes gunk from bottoms of pots and pans
- Removes bugs from rooftop cellular antenna
- Remove build up on hedge trimmers
- Removes candle soot
- Removes dirt from door latches
- Removes dog hair from sliding door rollers
- Removes dust from drapes
- Removes dust from fiber glass bathtubs
- Removes food stuck in and around refrigerator
- Removes gunk from gold-plated faucets
- Removes gunk built up on door knobs
- Removes gunk from base of toilet bowl
- Removes gunk from knife blades
- Removes gunk from lawnmower blades
- Removes lime stains from toilet bowls
- Removes gunk from lock nuts around gate latches
- Removes gunk from marble window sills
- Removes marks on shelves made by coat hangers
- Removes melted vacuum belt from carpeting (test small area of carpet first)
- Removes mildew from refrigerator gasket
- Removes gunk from old muffin tins
- Removes gunk from patio door glide strip
- Removes gunk from remote controls
- Removes rust from rusty door knobs
- Removes sand from door joints
- Removes sand from patio door runners
- Removes gunk and silver shine serving trays
- Removes gunk and sap stains from Christmas tree holders
- Removes gunk from the exterior doors of wood pellet stoves
- Removes gunk from window sills
- Removes gunk from woks after cooking
- Removes wood stain from metal step ladders
- Drive moisture from bottom of leaky coffee pot (be sure to clean well after using WD-40)
- Drives moisture from door sill plate
- Drives moisture from electrical contacts on weed eater
- Drives moisture from hearing aids and removes crud from battery compartment
- Drives moisture from home wiring
- Drives moisture from moving parts of electric jewelry boxes after washing
- Drives moisture from outdoor latches
- Drives moisture from wheel bearings in shower door wheels
- Eases disassembly of hammock supports
- Eases installation of rubber hand grips on home exercise equipment

- Eases removal of brass fittings in toilet tank
- Eases replacement of couplings in a garden hose or rubber hose
- Eases separation of bunk beds
- Frees frozen parts on electric coffee grinder
- Frees locking nut on lawnmower blade
- Frees old drawer when stuck
- Frees seized joints on satellite dish
- Frees stuck beater-release switch on mixers
- Frees stuck buttons on electric stove
- Frees up rusted circular bolts on hot water heating systems
- Gets hair color dye stains out of towels
- Helps remove gunk from showers
- Helps disassemble chandeliers
- Helps hide scuff marks on glass dishes
- Helps join plastic shelving to make disassembly easier
- Helps keep swinging plant hooks from squeaking
- Helps keep wooden handles on garden tools from splintering
- Helps loosen rusted toilet seat bolts
- Helps remove built up mineral deposits from freezer grid
- Helps remove caked-on dirt and grime from furniture rails
- Helps remove calcium deposits from bathtub drains
- Helps remove ketchup stains from carpet (test small area of carpet first)
- Helps remove keyed-shaft impellers from rusted and/or calcified stub shafts on electric motors used for swimming pool pumps
- Helps remove soap scum from bathroom cleaning materials
- Helps remove stubborn pieces of stuck floor padding under carpet
- Helps shovel wet sticky snow
- Helps to open lock boxes on home that have swollen from the heat
- Helps to remove rusty nails from lawn furniture
- Keeps branch-cutting tools rust-free
- Keeps Christmas tree stand from rusting
- Keeps clay from sticking to hoes
- Keeps clay from sticking to rakes
- Keeps flower pots from sticking together when stacked in storage
- Keeps garage disposal from seizing after periods of idleness
- Keeps kitty doo from sticking to electric cat-box rakes
- Keeps lawnmower carburetors free of gunk
- Keeps line from binding on string trimmer spoons
- Keeps metal wind chimes rust-free
- Keeps metal wire screens rust free
- Keeps plant hangers from rusting
- Keeps refrigerator door gasket from sticking
- Keeps rubber snow blower blades free of snow buildup
- Keeps snow from sticking to patio door
- Keeps snow from sticking to satellite dishes
- Keeps snow from sticking to shovel
- Keeps tapping knives from rusting
- Keeps VCR tapes from sticking in VCR
- Loosens cake-on food from stove (ensure stove is turned off)
- Loosens grime on toilet tank float shaft
- Loosens hard to open twist tops
- Loosens latches on suitcase
- Loosens plastic pump handle on weed killer sprayer
- Loosens rusted bolts on outdoor TV antenna
- Loosens rusted joints on tree loppers
- Loosens rusted screw on outdoor barbecue
- Loosens rusted wheels on lawn spreader
- Loosens rusty parts on lawnmowers
- Loosens stubborn curtain rod
- Loosens stick bolts on mail boxes
- Loosens stuck keys on TV remote control
- Loosens stuck light switches
- Loosens valve stems on lawnmower tires
- Lubricate hose barbs for easy insertion into new synthetic rubber hoses
- Lubricate wheels on kitchen bake center
- Lubricates arms on window awnings
- Lubricate barrel valve handle on sprinkler system
- Lubricates ballcock on toilet
- Lubricates barbecue wheel casters
- Lubricates bassinet wheels
- Lubricates bearings on TV table wheels
- Lubricates bi-fold door locks
- Lubricates blade spindle in bathroom fans
- Lubricates blade-agitator assemblies in food blenders
- Lubricates can openers
- Lubricates closet door hinges
- Lubricates clothesline retractor
- Lubricates compact mirror hinges
- Lubricates covering air vent on dryers
- Lubricates crib rails to prevent sticking(wash well after using WD-40)
- Lubricates crib wheels
- Lubricates curtain rods for better sliding
- Lubricates dog nail clippers
- Lubricates drive belt pulley bearings on lawnmower
- Lubricates drive pulley of lawnmower blades
- Lubricates extensions of pool cleaning poles
- Lubricates external pivots on lawnmowers
- Lubricates fan in motor on window A/C
- Lubricates fan blades
- Lubricates flag on mailboxes
- Lubricates folding metal stool
- Lubricates folding parts of ironing board
- Lubricates freezer doors
- Lubricates French door lock
- Lubricates garbage disposal blades
- Lubricates garden hose trigger nozzle
- Lubricates gears on grill height adjuster handle on barbecues
- Lubricates gears on icemaker
- Lubricates gears on meat grinder-sausage maker
- Lubricates gears on pool pump filter systems
- Lubricates gears on rotisserie barbecue
- Lubricates gears on snow blowers
- Lubricates grandfather clocks
- Lubricates handle on ice cream makers
- Lubricates heat register vent levers
- Lubricates hide-a-bed retracting mechanisms
- Lubricates hinge bearings on swing doors
- Lubricates hinges of eyeglasses
- Lubricates hinges on beer steins
- Lubricates hinges on refrigerator door
- Lubricates joints on stand mixers
- Lubricates kitchen drawer sliding tracks
- Lubricates kitchen sink handheld spray nozzle
- Lubricates knobs on light shades/lamps
- Lubricates knobs on propane barbecues
- Lubricates lawn cart axles
- Lubricates lawnmower throttle cables
- Lubricates limbs of artificial Christmas trees
- Lubricates lock on chain securing propane tank to barbecue grill
- Lubricates luggage locks
- Lubricates meat slicer knob
- Lubricates mechanical Christmas reindeer
- Lubricates metal latches on chain link fences
- Lubricates microwave oven door
- Lubricates mixer gears
- Lubricates movable parts on Christmas presents
- Lubricates moving joints of futon
- Lubricates noise dampening bearing on outdoor paddle fan

**wd40.com**
The uses of WD-40 Multi-Use Product described on this website were provided to WD-40 Company by end-users of the product, and do not constitute recommendations or suggestions for use of WD-40 Multi-Use Product by WD-40 Company. These uses have not been tested by WD-40 Company. Consumers should exercise common sense whenever using WD-40 Multi-Use Product. Always follow the instructions and take heed of any warnings on the WD-40 Multi-Use Product packaging.

- Lubricates oil fan motors on furnaces
- Lubricates old-style ovoidal-sash windows
- Lubricates on bathtub knobs
- Lubricates on patio doors
- Lubricates parts of mechanic rocking chairs
- Lubricates patio door hydraulic self closing hinge
- Lubricates pool pump motor belt
- Lubricates pullout handle on luggage
- Lubricates return springs on riding lawn mowers
- Lubricates rotating spice racks
- Lubricates runners of screens
- Lubricates runners on porch glider
- Lubricates runners on recliners
- Lubricates rusty metal coil box springs
- Lubricates safe rollers
- Lubricates screwdriver Christmas tree holder
- Lubricates shower door rollers
- Lubricates speed control cable on power mower
- Lubricates spin wheel on vertical blinds
- Lubricates spray arm in dishwasher
- Lubricates stainless steel garbage can foot pedal
- Lubricates squeaky stove knobs
- Lubricates steering mechanism on riding lawn mower
- Lubricates sticky drawers
- Lubricates storage drawer at bottom of stove (ensure stove is turned off)
- Lubricates swing arm lamps
- Lubricates swivel rocker legs
- Lubricates swiveling vanity mirror
- Lubricates table leaf
- Lubricates the exhaust fan over a stove, keeping it in excellent working order
- Lubricates toaster slides
- Lubricates toilet handle linkage
- Lubricates toilet paper rollers
- Lubricates tomato slicer handle
- Lubricates TV stand swivel mechanism
- Lubricates vertical blind swivel drivers
- Lubricates washer doors
- Lubricates washers on dishwasher rack
- Lubricates wheels on rolling dressers
- Lubricates wind-driven attic turbo vents
- Lubricates zippered on lawn mower grass catcher bags
- Penetrates and frees stuck mechanism inside power toothbrush handle
- Penetrates and frees stuck toilet shutoff valve
- Penetrates and frees stuck door handles
- Penetrates chrome fixtures and Saunder's Venice in bath
- Polishes and protects brass candlesticks
- Polishes away scratches on countertops
- Preventative maintenance on cooking burner
- Prevents antenna from freezing during winter
- Prevents corrosion on connectors used to install TV antennas and satellite dishes
- Prevents corrosion on copper parts of fountain
- Prevents corrosion on outdoor light fixtures
- Prevents corrosion on stored drill bits
- Prevents corrosion on valves under toilet
- Prevents mildew growth on fountain
- Prevents moisture damage on cable TV field strength meters
- Prevents racks from rusting
- Prevents rust from forming on blender blades during storage
- Prevents rust on chipper/shredder rollers
- Prevents rust on metal patio chairs
- Prevents rust on outside of door panels
- Prevents rust from forming in glass cookware
- Prevents rust on pool cover studs
- Prevents rust on portable electric equipment
- Prevents rust on rabbit cages
- Prevents rust on slide trim
- Prevents surface rust on stainless steel laundry coin boxes
- Protects electric pump on furnace
- Protects grills against rust and condensation in outdoor shower
- Protects hand towels from corrosion
- Protects inner machinery in toilet against corrosion
- Protects light sockets from rust (turn power off before use)
- Protects outside of cast iron brake drums on riding lawn mower
- Protects patio door from sun damage
- Protects pool furniture for winter storage
- Protects shower heads from rust
- Protects snow shovels from the effects of salt
- Protects stored Kaiser blades from rust
- Protects storm window gaskets
- Quiets squeaky roof ventilator hinges
- Quiets squeaky speaker stands
- Rejuvenates glass on old clocks
- Removes berry stains from patio furniture
- Removes caked-on food from bottom of cookie sheets (wash well after use)
- Removes coffee stains on floor tiles (be sure to wipe clean after using WD-40)
- Removes copper water line stains from bathroom fixtures
- Removes corrosion on outdoor on/off switches
- Removes crayon from carpet (test small area of carpet first)
- Removes crayon from clothes dryer (make sure to unplug dryer first)
- Removes crayon from sofas
- Removes cracked gum from bird cages
- Removes debris stuck on floor mats
- Removes debris from bathtub (wash well after use)
- Removes delapidatory wax from floors (be sure to wipe clean after using WD-40)
- Removes delapidatory wax from floors, counters, mirrors, etc. (be sure to wipe clean after using WD-40)
- Removes depressed toothpaste stains
- Removes felt pen marks from floor (be sure to wipe clean after using WD-40)
- Removes fingerprints from bay windows
- Removes glue from refrigerator
- Removes grime from chrome
- Removes grime from grout on shower floor (be sure to wipe clean after using WD-40)
- Removes gum from bed sheets
- Removes gum from dryer lint screen
- Removes gum from floor boards
- Removes gum from floor mats
- Removes gum from linoleum floor (be sure to wipe clean after using WD-40)
- Removes gum from wallpaper
- Removes gum stuck in door locks
- Removes gum stuck to concrete
- Removes gum stuck from plastic dish-drainer
- Removes hardened wax from fiberglass showers (be sure to wipe clean after using WD-40)
- Removes hardened wax from fiberglass tubs (be sure to wipe clean after using WD-40)
- Removes ink from carpet (test small area of carpet first)
- Removes ink from vinyl
- Removes Kool-Aid stains from carpet and fabric (test small area first)
- Removes laundry detergent stain from washer
- Remove lipstick from carpet (test small area of carpet first)
- Removes lipstick from fabric (test small area of fabric first)
- Removes makeup from carpet (test small area of carpet first)
- Removes melted gum from floors left by chair feet (be sure to wipe clean using WD-40)
- Removes melted crayon from upholstery (be sure to wipe clean after using WD-40)
- Removes melted jelly beans from carpet (test small area of carpet first)
- Removes melted plastic from toaster oven
- Removes melted adhesive tape from dining room table
- Removes mineral and rust buildup on water faucets
- Removes nail polish from hardwood floors (be sure to wipe clean after using WD-40)
- Removes oxidation from aluminum window frames
- Removes paint from tile flooring (be sure to wipe clean after using WD-40)
- Removes peanut butter from dog hair
- Removes rust from chair feet
- Removes rust from cookie tins (wash well after use)
- Removes rust from curtain rods
- Removes rust from hair curler
- Removes rust from potterled stone vases
- Removes rust from shower chair wheels
- Removes rust from steam irons
- Removes rust stains from bathroom tubs (be sure to wipe clean after using WD-40)
- Removes rust stains from tile floors (be sure to wipe clean after using WD-40)
- Removes scuff marks from ceramic tile floor (be sure to wipe clean after using WD-40)
- Removes scuff marks from aluminum or chrome fixtures
- Removes scuff marks from luggage
- Removes scuff marks from aluminum windows
- Removes scum from bottom of drinking glasses (wash with soap and water after)
- Removes splattered grease on stove (ensure stove is off first)
- Removes squeaks from humidifier unit attached to furnace
- Removes stains from hot tubs
- Removes starch residue from sole plate on iron
- Removes sticker residue from clothes (test in small area first)
- Removes stickers
- Removes stickers on CD cases
- Removes strawberry stains from countertops
- Removes streaks and marks from new slate while polishing
- Removes streaks from Formica®
- Removes stubborn body oils and shaming residue from bath mats
- Removes stubborn stuck-on wax from floors
- Removes tape marks from the wall where posters hung
- Removes tar and grease from upholstery (test small area first)
- Removes tar from shovels
- Removes tea stains from countertops
- Removes tile adhesive from new no-wax floor (be sure to wipe clean after using WD-40)
- Removes tomato stains from clothes (test small area first)
- Removes three track screens that are stuck
- Removes water spots from mirrors
- Removes wax from vinyl surfaces
- Removes aluminum sinks
- Shines aluminum sinks
- Shines black rubber baseplates
- Shines leaves of artificial houseplants
- Shines mailboxes
- Shines outdoor sculptures
- Shines shower doors
- Shines wheelbarrow tires
- Spray around bottom of garage cans to prevent animals from getting in
- Spray around flower beds gently to keep cats out
- Spray bottoms of chain-link fences that surround gardens to keep rabbits and rodents out
- Spray down drain throat to remove scum
- Spray handles of garden can to prevent rust and corrosion
- Spray in cracks between sidewalk and curbstone wall to prevent weeds from growing in them
- Spray in old radio speaker coil to stop rattling noise
- Spray inside candle holders prior to burning to make candles slide out easier
The uses of WD-40 Multi-Use Product described on this website were provided to WD-40 Company by end-users of the product, and do not constitute recommendations or suggestions for use of WD-40 Multi-Use Product by WD-40 Company. These uses have not been tested by WD-40 Company. Consumers should exercise common sense whenever using WD-40 Multi-Use Product. Always follow the instructions and take heed of any warnings on the WD-40 Multi-Use Product packaging.

LIST OF 2000+ USES

**HVAC**
- Removes gunk from valves on compressors
- Helps unravel cleaning wands on vacuum cleaners
- Lossoes old nozzle from wet/dry vacuum cleaner
- Lubricates armatures of vacuum cleaners
- Lubricates casters on shop vacs
- Lubricates high-performance positive-displacement vacuum pump used in cleaning carpet
- Lubricates moving parts of vacuum motor
- Lubricates vacuum cleaner roller brush
- Lubricates vacuum cleaner wheel joints and beater bar joints
- Lubricates vacuum cleaner wheels
- Prevents rust on swamp cooler nuts
- Removes rust from vacuum cleaners
- Spray on vacuum handle for easy assembly and disassembly

**ON THE JOB**
- Lubricates elevator cables
- Removes chewing gum from parking meter coin slot
- Prevents ‘pits’ on stainless steel tables (used to collect/ pack fish) from rusting
- Removes gunk and polish Alaskan Oil Pipeline at visitor viewing
- Removes tape residue on audio/visual cables
- Removes gunk from airbrushes
- Removes gunk and lubricates commercial coin rollers/ counters
- Removes gunk and prevents rust on oil tank exterior
- Removes gunk and protects areas affected by bi-metal conditions and disassembly of machinery
- Removes gunk and protects cargo release systems
- Removes gunk and protects forklift brake hardware
- Removes gunk and protects forklifts from rust
- Removes gunk and protects hand cuffs
- Removes gunk and protects heavy-duty cutting heads
- Removes gunk and protects jaws on electric drill chuck
- Removes gunk and protects jet compressor blades
- Removes gunk and protects manifolding implements at beauty shop
- Removes gunk and protects moving parts of old printing presses
- Removes gunk and protects outdoor popcorn stands
- Removes gunk and protects reamers
- Removes gunk and protects safe deposit boxes
- Removes gunk from bearing of metal lathe
- Removes crud from bed pans
- Removes gunk from blades on box cutters
- Removes gunk from chair wheels
- Removes gunk from clipper blades in dog grooming shop
- Removes gunk from clogged inkjet nozzle
- Removes gunk from concrete from shovels
- Removes debris from visi-grip
- Removes crud from dirty power cords
- Removes gunk from engraving machines
- Removes gum from bolts
- Removes gunk from parking meter coin slot
- Removes gunk from chain saws
- Removes gunk from phone buttons
- Removes gunk from pricing guns
- Removes gunk from safety glasses/goggles
- Removes heavy lube from bull gears on Drag line
- Removes gunk from interiors of soda machines
- Removes gunk from planer and planer blades before and after sharpening
- Removes gunk from lock nuts around gate valves
- Removes gunk from magnifying glass handle
- Removes mastic off floor tiles (be sure to wipe floor clean after using WD-40)
- Removes gunk from mechanical hoist gears
- Removes newspaper ink from tables
- Removes gunk from overhead projectors
- Removes gunk from plastic desk protectors
- Removes gunk from Pexiglas
- Removes printer toner from unwanted places
- Removes gunk from push button switches on hand controls for patient hospital beds
- Removes gunk from reflectors on fluorescent lights
- Removes gunk from resin encrusted table saw blades
- Removes roofing tar off circular saw blades
- Removes rust on conveyors
- Removes gunk from rusty saws
- Removes salt-impregnated ice from the soles of work boots
- Removes sawdust from wood working tools
- Removes scum from rubber gloves
- Removes rust from shoe repair equipment
- Removes gunk from spray paint nozzles
- Removes stickers from postal mail sorting equipment belt rollers
- Removes tape and glue left from microscope stand and equipment
- Removes gunk from vending machine motors
- Removes wadding dust
- Removes window caulking
- Coat dental instruments before putting in autoclave to prevent excessive oxidation
- Coat door knobs prior to painting to keep paint from sticking
- Coat drill press spindle for rust protection
- Use bottom of can to draw perfect circles
- Use as coolant and polishing agent in a grinding operation
- Drives moisture away from push buttons that can become oxidized
- Drives moisture from helicopter quadrants
- Drives moisture from seismic cable connectors
- Drives moisture from spark plugs on tanks
- Drives moisture from telephone wire connections in network interface box
- Drives moisture out of electric generators
- Eases removal of concrete grout from test cubes used in construction
- Eases removal of old ID stickers from computer cases
- Eases removal of solidified spittalts
- Eliminates squeaks from locks
- Frees stuck conveyor belt rollers
- Frees stuck escape slides located at bottom of entry doors on planes
- Frees stuck lock on lock boxes
- Frees up extendable painter pole positions that get clogged with paint
- Frees up hot tar pipes
- Frees up mechanisms in ergo chairs
- Helps remove oxidation from bronze grave markers
- Helps detect cracks in walls
- Helps dissolve rust from fork lift parts
- Helps hide scratches on plastic safety goggles
- Helps maintain waterproof seal in telephone splice cases
- Helps protect slice boxes
- Helps reclain rusted plumbing snake
- Helps remove a chair base from a press fit hydraulic cylinder
- Helps remove hands from stuck pipe
- Helps remove rust from calipers
- Helps remove shoe polish stains from socks
- Hides scratches on metal elevator doors
- Hides small scratches on woodwork
- Increases life of high-speed dental hand pieces
- Keeps adhesive from building up on face cut dies
- Keeps circumference rulers from rusting
- Keeps construction lifts tidy from stubby job
- Keeps paint from sticking to glass
- Keeps paint from sticking to paint brushes
- Keeps prison cell doors from squeaking
- Keeps snake and reptile skins pliable in taxidermy
- Keeps table saw Arbor from gumming up and sticking
- Keeps tape from sticking to drywall tools
- Loosens frozen Infuser pumps from poles in hospitals
- Loosens gummy residue from carbide tipped blades
- Loosens knobs on adjustable drafting table
- Loosens locking mechanisms on ladders
- Loosens pulleys on cable-operated bulldozers
- Loosens rusted bolts on radio antenna clamps
- Loosens rusty hinges on mail cart
- Loosens rusty security gate hinges
- Loosens strapping tape after a hurricane
- Loosens stuck buttons on adding machines
- Loosens stuck locks on parking meters
- Loosens tooling on tablet making machine
**LIST OF 2000+ USES**

The uses of WD-40 Multi-Use Product described on this website were provided to WD-40 Company by end-users of the product, and do not constitute recommendations or suggestions for use of WD-40 Multi-Use Product by WD-40 Company. These uses have not been tested by WD-40 Company. Any consumers should exercise common sense and caution whenever using WD-40 Multi-Use Product. Always follow the instructions and take heed of any warnings on the WD-40 Multi-Use Product packaging.

<table>
<thead>
<tr>
<th>Uses</th>
</tr>
</thead>
<tbody>
<tr>
<td>Loosens up the crank on old hospital stretchers</td>
</tr>
<tr>
<td>Lubricates guide rollers on digger derrick</td>
</tr>
<tr>
<td>Lubricate O-rings when rebuilding oil pumps</td>
</tr>
<tr>
<td>Lubricitate wheels of paper shredders, to prevent paper from jamming</td>
</tr>
<tr>
<td>Lubricates adjusting mechanisms on office chairs</td>
</tr>
<tr>
<td>Lubricate adjustment knob on overhead projector</td>
</tr>
<tr>
<td>Lubricates aluminum extrusion when cutting for length</td>
</tr>
<tr>
<td>Lubricates and removes gunk from tension idlers on theater rigging system</td>
</tr>
<tr>
<td>Lubricates and protects bucksaw blades</td>
</tr>
<tr>
<td>Lubricates and protects electric stapler</td>
</tr>
<tr>
<td>Lubricates antenna parts on tall broadcast towers</td>
</tr>
<tr>
<td>Lubricates arm of post-office letter sorter</td>
</tr>
<tr>
<td>Lubricates automatic envelope making machine</td>
</tr>
<tr>
<td>Lubricates chain link conveyor belt in pizza ovens</td>
</tr>
<tr>
<td>Lubricates casters on antique desks</td>
</tr>
<tr>
<td>Lubricates casters on mobile pizza making table</td>
</tr>
<tr>
<td>Lubricates ball bearing in chains</td>
</tr>
<tr>
<td>Lubricates battery handles on laryngoscopes</td>
</tr>
<tr>
<td>Lubricates bone joints of skeletons in laboratories</td>
</tr>
<tr>
<td>Lubricates boxcar doors on rail cars</td>
</tr>
<tr>
<td>Lubricates box cutting caulking gun</td>
</tr>
<tr>
<td>Lubricates C-Clamps on stage lighting instruments</td>
</tr>
<tr>
<td>Lubricates cash drawer locks</td>
</tr>
<tr>
<td>Lubricates casters on power tool stands</td>
</tr>
<tr>
<td>Lubricates casters on Rubbermaid utility carts</td>
</tr>
<tr>
<td>Lubricates caulk guns</td>
</tr>
<tr>
<td>Stops squeaking caused by new leather work boots</td>
</tr>
<tr>
<td>Lubricates chain of wheels</td>
</tr>
<tr>
<td>Lubricates chain of wheels of hospital stretchers</td>
</tr>
<tr>
<td>Lubricates during lathe turning operations</td>
</tr>
<tr>
<td>Lubricates electric pencil sharpeners</td>
</tr>
<tr>
<td>Lubricates emergency gear handle on Piper Aztec</td>
</tr>
<tr>
<td>Lubricates fiber optic cable when routing through narrow ducts</td>
</tr>
<tr>
<td>Lubricates file cabinet hardware</td>
</tr>
<tr>
<td>Lubricates fingers stuck in hole</td>
</tr>
<tr>
<td>Lubricates flagpole pulleys</td>
</tr>
<tr>
<td>Lubricates flashlight switches</td>
</tr>
<tr>
<td>Lubricates gas chromatography motors</td>
</tr>
<tr>
<td>Lubricates genie gear</td>
</tr>
<tr>
<td>Lubricates gear on light bars on police cars to keep lights spinning freely</td>
</tr>
<tr>
<td>Lubricates gears on paper shredder</td>
</tr>
<tr>
<td>Lubricates grinder bit on stained glass grinder</td>
</tr>
<tr>
<td>Lubricates gripper bar on printing presses to allow sheets to release properly</td>
</tr>
<tr>
<td>Lubricates gumball machine mechanisms</td>
</tr>
<tr>
<td>Lubricates gurneys</td>
</tr>
<tr>
<td>Lubricates handles on three-hole punch and prevents handles from sticking</td>
</tr>
<tr>
<td>Lubricates hanging IV pole stand wheels</td>
</tr>
<tr>
<td>Lubricates heavy duty machine screws</td>
</tr>
<tr>
<td>Lubricates hell hole micro switches</td>
</tr>
<tr>
<td>Lubricates hell hole roller switches</td>
</tr>
<tr>
<td>Lubricates hole punches</td>
</tr>
<tr>
<td>Lubricates hydraulic barber chairs</td>
</tr>
<tr>
<td>Lubricates inside of orthopedic shoes for easy removal of east mold</td>
</tr>
<tr>
<td>Lubricates interchangeable numbers on gas station price placards</td>
</tr>
<tr>
<td>Lubricates jet engines to ease overhaul and disassembly</td>
</tr>
<tr>
<td>Lubricates joints of folding sawhorses</td>
</tr>
<tr>
<td>Lubricates ink linesis</td>
</tr>
<tr>
<td>Lubricates large mixing bowls in commercial mixers</td>
</tr>
<tr>
<td>Lubricates lead snippers</td>
</tr>
<tr>
<td>Lubricates legs on HET's (Heavy Equipment Transporter) for easy sliding</td>
</tr>
<tr>
<td>Lubricates lever on razor scraper</td>
</tr>
<tr>
<td>Lubricates lift arms on fork lifts</td>
</tr>
<tr>
<td>Lubricates locking mechanisms on video slot</td>
</tr>
<tr>
<td>Lubricates log splitters</td>
</tr>
<tr>
<td>Lubricates May's stand for smooth up and down movement during surgery</td>
</tr>
<tr>
<td>Lubricates mechanical pens and pencils</td>
</tr>
<tr>
<td>Lubricates metal before running through a roll former</td>
</tr>
<tr>
<td>Lubricates metal joints on bed frames</td>
</tr>
<tr>
<td>Lubricates micrometers on precision tools</td>
</tr>
<tr>
<td>Lubricates miter saw blade</td>
</tr>
<tr>
<td>Lubricates mop bucket casters</td>
</tr>
<tr>
<td>Lubricates mouse trap machine</td>
</tr>
<tr>
<td>Lubricates nails to ease disassembly of pallets</td>
</tr>
<tr>
<td>Lubricates nail gun binders</td>
</tr>
<tr>
<td>Lubricates O-rings prior to assembly</td>
</tr>
<tr>
<td>Lubricates outflow valves</td>
</tr>
<tr>
<td>Lubricates overhead projector cart wheels</td>
</tr>
<tr>
<td>Lubricates precision grinding saws</td>
</tr>
<tr>
<td>Lubricates pressure hose on gold dredge</td>
</tr>
<tr>
<td>Lubricates pressure hose on silver dredge</td>
</tr>
<tr>
<td>Lubricates pull starter on generator</td>
</tr>
<tr>
<td>Lubricates rings on ring binders</td>
</tr>
<tr>
<td>Lubricates rollers on copper tubing cutter</td>
</tr>
<tr>
<td>Lubricates rollers on metal cash register drawers</td>
</tr>
<tr>
<td>Lubricates rollers on radial arm saw</td>
</tr>
<tr>
<td>Lubricates rolodex bearings</td>
</tr>
<tr>
<td>Lubricates roof fans in evaporative coolers</td>
</tr>
<tr>
<td>Lubricates rotating coffee shop chairs</td>
</tr>
<tr>
<td>Lubricates rotor head of helicopters to stop elastomeric dampers from squeaking</td>
</tr>
<tr>
<td>Lubricates router collets</td>
</tr>
<tr>
<td>Lubricates rubber wheels</td>
</tr>
<tr>
<td>Lubricates rusted fasteners</td>
</tr>
<tr>
<td>Lubricates rusted screws</td>
</tr>
<tr>
<td>Lubricates school locker latches</td>
</tr>
<tr>
<td>Lubricates shifting links on bulldozers</td>
</tr>
<tr>
<td>Lubricates slide guides on title presses</td>
</tr>
<tr>
<td>Lubricates slide for box cutter</td>
</tr>
<tr>
<td>Lubricates sliding doors on passenger trains</td>
</tr>
<tr>
<td>Lubricates sliding power saw guides</td>
</tr>
<tr>
<td>Lubricates sliding rollers on diamond blade tile saw</td>
</tr>
<tr>
<td>Lubricates socket wrench</td>
</tr>
<tr>
<td>Lubricates spinning magazine racks</td>
</tr>
<tr>
<td>Lubricates spring loaded office chairs</td>
</tr>
<tr>
<td>Lubricates staple guns</td>
</tr>
<tr>
<td>Lubricates stethoscope</td>
</tr>
<tr>
<td>Lubricates sticky brakes on a Genie lift</td>
</tr>
<tr>
<td>Lubricates sticky mechanisms on old typewriters</td>
</tr>
<tr>
<td>Lubricates stuck buttons on push button calculators</td>
</tr>
<tr>
<td>Lubricates stuck screws on overhead projectors</td>
</tr>
<tr>
<td>Lubricates stuck vending machine knobs</td>
</tr>
<tr>
<td>Lubricates stuck washers</td>
</tr>
<tr>
<td>Lubricates swivels on 35-ton Grove crane</td>
</tr>
<tr>
<td>Lubricates table saw casters</td>
</tr>
<tr>
<td>Lubricates table saw runners</td>
</tr>
<tr>
<td>Lubricates tank ignition system</td>
</tr>
<tr>
<td>Lubricates tills on cash registers</td>
</tr>
<tr>
<td>Lubricates tilt mechanism on swivel chair</td>
</tr>
<tr>
<td>Lubricates track adjusting screws</td>
</tr>
<tr>
<td>Lubricates transcription machines</td>
</tr>
<tr>
<td>Lubricates truck latches</td>
</tr>
<tr>
<td>Lubricates turning mechanism on scanners</td>
</tr>
<tr>
<td>Lubricates turnbuckles</td>
</tr>
<tr>
<td>Lubricates vending machine locks</td>
</tr>
<tr>
<td>Lubricates vice handles</td>
</tr>
<tr>
<td>Lubricates vise</td>
</tr>
<tr>
<td>Lubricates wheels of pallet jack</td>
</tr>
<tr>
<td>Lubricates wheels of rolling book bags</td>
</tr>
<tr>
<td>Lubricates wood shapers</td>
</tr>
<tr>
<td>Makes Tygon flexible tubing fit over glass tubing with approximately the same diameter</td>
</tr>
<tr>
<td>Penetrates and frees stuck buttons on telephones</td>
</tr>
<tr>
<td>Penetrates and frees up stuck packing glands on water valves</td>
</tr>
<tr>
<td>Penetrates and loosens screws on furniture clamps</td>
</tr>
<tr>
<td>Penetrates levers on office chair for easy adjustments</td>
</tr>
<tr>
<td>Prevents breaking of contact pins and support when changing fluorescent light bulbs</td>
</tr>
<tr>
<td>Prevents corrosion on helicopter blades</td>
</tr>
<tr>
<td>Prevents corrosion on wing interior</td>
</tr>
<tr>
<td>Prevents rust on clamps</td>
</tr>
<tr>
<td>Prevents rust on floor sanding machines</td>
</tr>
<tr>
<td>Prevents rust on hand saws</td>
</tr>
<tr>
<td>Prevents rust on testing bars</td>
</tr>
<tr>
<td>Prevents the hydraulic unit on a BO105 helicopter from malfunctioning</td>
</tr>
<tr>
<td>Applies WD-40 every morning during daily inspection</td>
</tr>
<tr>
<td>Protects against corrosion on high tension circuits</td>
</tr>
<tr>
<td>Protects and maintains armor suits</td>
</tr>
<tr>
<td>Protects and polishes bronze grave markers</td>
</tr>
<tr>
<td>Protects archeological tools</td>
</tr>
<tr>
<td>Protects bandsaw bearings</td>
</tr>
<tr>
<td>Protects chains from getting rusty</td>
</tr>
<tr>
<td>Protects coaxial fittings on modern</td>
</tr>
<tr>
<td>Protects combination locks</td>
</tr>
<tr>
<td>Protects drives on wire welders</td>
</tr>
<tr>
<td>Protects drywall tools</td>
</tr>
<tr>
<td>Protects helicopter M/F blades from rust</td>
</tr>
<tr>
<td>Protects metal water meters from rust and corrosion</td>
</tr>
<tr>
<td>Protects motors coupled to pumps to prevent faulty packing glands</td>
</tr>
<tr>
<td>Protects plumbing &quot;runner ropes&quot; from being burned by molten lead</td>
</tr>
<tr>
<td>Protects rhinos (a digging tool for lighting forest fires)</td>
</tr>
<tr>
<td>Protects steel doctor blades on flexographic printing presses</td>
</tr>
<tr>
<td>Provides protective coating for Teflon® heating strips</td>
</tr>
<tr>
<td>Reconditions old mining tools hauled in from desert gold mines</td>
</tr>
<tr>
<td>Reconditions roller on fax machines</td>
</tr>
<tr>
<td>Rehydrates paintbrush bristles</td>
</tr>
<tr>
<td>Relieves squeaks on crystallographic grease machine</td>
</tr>
<tr>
<td>Removes tape from office furniture</td>
</tr>
<tr>
<td>Removes asphalt from overshoes</td>
</tr>
<tr>
<td>Removes asphalt from tools</td>
</tr>
<tr>
<td>Removes concrete from metal</td>
</tr>
<tr>
<td>Removes chewing gum from lunch trays</td>
</tr>
<tr>
<td>Removes coffee stains from leather</td>
</tr>
<tr>
<td>Removes Cosmeline coatings from milling machines and other shop tools</td>
</tr>
<tr>
<td>Removes crater grease from rail lines</td>
</tr>
<tr>
<td>Removes crayon from Formica®</td>
</tr>
<tr>
<td>Removes deposit buildup on sand belts</td>
</tr>
<tr>
<td>Removes evidence tape glue from evidence tape after evidence has been processed</td>
</tr>
<tr>
<td>Removes fingerprints from glossy covers of magazines and book covers</td>
</tr>
</tbody>
</table>
The uses of WD-40 Multi-Use Product described on this website were provided to WD-40 Company by end-users of the product, and do not constitute recommendations or suggestions for use of WD-40 Multi-Use Product by WD-40 Company. These uses have not been tested by WD-40 Company. Consumers should exercise common sense when using WD-40 Multi-Use Product. Always follow the instructions and take heed of any warnings on the WD-40 Multi-Use Product packaging.

<table>
<thead>
<tr>
<th>Uses</th>
</tr>
</thead>
<tbody>
<tr>
<td>Removes glue from copper foil during stained glass production</td>
</tr>
<tr>
<td>Removes grease from lunch boxes</td>
</tr>
<tr>
<td>Removes gunk from book bags</td>
</tr>
<tr>
<td>Removes gunk from cooler doors</td>
</tr>
<tr>
<td>Removes gunk from lace hoops on work boots</td>
</tr>
<tr>
<td>Removes ink rollers in printing press</td>
</tr>
<tr>
<td>Removes ink stains from leather</td>
</tr>
<tr>
<td>Removes marks—a-lot ink from most items</td>
</tr>
<tr>
<td>Removes oil from hands</td>
</tr>
<tr>
<td>Removes oil stains from nylon</td>
</tr>
<tr>
<td>Removes paint from dungarees</td>
</tr>
<tr>
<td>Removes paint from shoes</td>
</tr>
<tr>
<td>Removes paint from windows</td>
</tr>
<tr>
<td>Removes permanent marker from dry erase boards</td>
</tr>
<tr>
<td>Removes petroleum stains from clothing</td>
</tr>
<tr>
<td>Removes pine pitch from table saw blades</td>
</tr>
<tr>
<td>Removes roofing tar from shoes</td>
</tr>
<tr>
<td>Removes rust from dog tags</td>
</tr>
<tr>
<td>Removes rust from files</td>
</tr>
<tr>
<td>Removes rust from metal table legs</td>
</tr>
<tr>
<td>Removes rust from old keys</td>
</tr>
<tr>
<td>Removes rust from rollers on storage shed door</td>
</tr>
<tr>
<td>Removes rust from stainless steel vault doors</td>
</tr>
<tr>
<td>Removes scuff marks from walkie-talkies</td>
</tr>
<tr>
<td>Removes spray paint from reflectorized street markers</td>
</tr>
<tr>
<td>Removes squeak from dental chairs</td>
</tr>
<tr>
<td>Removes stains from coffee cups</td>
</tr>
<tr>
<td>Removes surgical tape from hospital bed rails</td>
</tr>
<tr>
<td>Removes tape marks from dry erase boards</td>
</tr>
<tr>
<td>Removes tar and asphalt from soles of shoes</td>
</tr>
<tr>
<td>Removes tar from feet</td>
</tr>
<tr>
<td>Removes tar from hands</td>
</tr>
<tr>
<td>Removes transparent tape from x-ray machines</td>
</tr>
<tr>
<td>Removes dried-up ink on adding machine ink rollers</td>
</tr>
<tr>
<td>Softens rubber O-ring</td>
</tr>
<tr>
<td>Spray a little on the tips of “dead” ball point pens to rejuvenate them</td>
</tr>
<tr>
<td>Spray bottoms of storage containers to prevent sticking</td>
</tr>
<tr>
<td>Spray chalk lines drawn on asphalt to keep them from washing away in the rain</td>
</tr>
<tr>
<td>Spray chisels for smooth cutting</td>
</tr>
<tr>
<td>Spray in a box of nails to keep them fresh and rust-free</td>
</tr>
<tr>
<td>Spray locking rods of portable fire proof safes to keep them operating freely</td>
</tr>
<tr>
<td>Spray on bed liners to keep rebar from sticking</td>
</tr>
<tr>
<td>Spray on main valve for pond pumps to check for a tight seal</td>
</tr>
<tr>
<td>Spray on paint before scraping to make paint come off easier</td>
</tr>
<tr>
<td>Spray on rag and wax exterior to help keep CPR equipment in optimal working order</td>
</tr>
<tr>
<td>Spray on sewer vent cover to keep it from freezing shut</td>
</tr>
<tr>
<td>Spray on swing blade for smoother cutting</td>
</tr>
<tr>
<td>Spray on the inside of Viculon pipe clamps for easier application of anti-seize</td>
</tr>
<tr>
<td>Spray on workbench to keep glue from sticking</td>
</tr>
<tr>
<td>Spray pegs in peg board for easy adjustment</td>
</tr>
<tr>
<td>Spray stainless steel tables (used to collect/pack fish) to prevent “pits” from rusting</td>
</tr>
<tr>
<td>Stops squeak of calculator tape register</td>
</tr>
<tr>
<td>Stops squeaks on add-ons to police gun belt</td>
</tr>
<tr>
<td>Stops squeaks on gears of hydraulic chairs</td>
</tr>
<tr>
<td>Stops squeaks on metal library book carts</td>
</tr>
<tr>
<td>Stops squeaks on paper cutters</td>
</tr>
<tr>
<td>Stops squeaks on table wheels</td>
</tr>
<tr>
<td>Stops squeaks on sliding/keyboard holder</td>
</tr>
<tr>
<td>Stops squeaks on web gear (pistol belt) during army maneuvers</td>
</tr>
<tr>
<td>Stops the squeaky noise from x-ray film cartridges</td>
</tr>
<tr>
<td>Use a full can for a nifty paperweight</td>
</tr>
<tr>
<td>Use as a cutting oil when drilling</td>
</tr>
<tr>
<td>Use as a tapping lubricant</td>
</tr>
<tr>
<td>Use as cutting fluid when drilling</td>
</tr>
<tr>
<td>Use to prop open windows</td>
</tr>
<tr>
<td>Use for science project on rust prevention</td>
</tr>
<tr>
<td>Use full cans for bookends</td>
</tr>
<tr>
<td>Use on chair fittings to reduce noise</td>
</tr>
<tr>
<td>Use to unstick telephone buttons</td>
</tr>
<tr>
<td>Wipe across heavy laminates to make cutting easier</td>
</tr>
<tr>
<td>Works well for dissolving thread lock compound</td>
</tr>
<tr>
<td>Removes gunk and protects control panel boards</td>
</tr>
<tr>
<td>Removes gunk from ballast oil off tile floors (be sure to wipe floor clean after using WD-40)</td>
</tr>
<tr>
<td>Dissolves butyl caulk</td>
</tr>
<tr>
<td>Lubricates handle of heavy-duty ingredient mixers</td>
</tr>
<tr>
<td>Removes dried garbage from trash compactor wheels</td>
</tr>
<tr>
<td>Removes hydraulic fluid from Lear jets</td>
</tr>
<tr>
<td>Spray copper wire before applying rubber insulation with glue to allow lines to slide easier</td>
</tr>
<tr>
<td>Spray electronic TV circuit boards to prevent oxidation before installation</td>
</tr>
<tr>
<td>Stops squeak from dental chairs</td>
</tr>
<tr>
<td>Lubricates vinyl records to prevent skipping</td>
</tr>
<tr>
<td>Lubricates wheels on power wheelchairs</td>
</tr>
<tr>
<td>Removes gunk and protects blower fans</td>
</tr>
<tr>
<td>Removes gunk and protects porphole dogs</td>
</tr>
<tr>
<td>Removes gunk and shines magnetic tape</td>
</tr>
<tr>
<td>Removes gunk from ashtrays</td>
</tr>
<tr>
<td>Removes gunk from battery chargers</td>
</tr>
<tr>
<td>Removes gunk from cell phone battery connections</td>
</tr>
<tr>
<td>Removes gunk from cell phones</td>
</tr>
<tr>
<td>Removes sawdust from clogged propane nozzles</td>
</tr>
<tr>
<td>Removes dust from artificial flowers</td>
</tr>
<tr>
<td>Removes grease pencil from ceramic tile</td>
</tr>
<tr>
<td>Removes gum from door sills</td>
</tr>
<tr>
<td>Removes gum from turtle shells</td>
</tr>
<tr>
<td>Removes gunk from gummed up soap trays</td>
</tr>
<tr>
<td>Removes gunk from electrical contacts</td>
</tr>
<tr>
<td>Removes gunk from lock cylinder pins and plugs when re-keying lock</td>
</tr>
<tr>
<td>Removes mastic off ceramic and marble floor tiles (be sure to wipe floor clean after using WD-40)</td>
</tr>
<tr>
<td>Removes gunk from music racks</td>
</tr>
<tr>
<td>Removes gunk from oil burner parts</td>
</tr>
<tr>
<td>Removes gunk from outdoor electrical relay contacts</td>
</tr>
<tr>
<td>Removes gunk from reusable air filter elements</td>
</tr>
<tr>
<td>Removes rust from metal exterior of speakers</td>
</tr>
<tr>
<td>Removes rust off Santa’s sleigh runners</td>
</tr>
<tr>
<td>Removes rust from rusty jewelry</td>
</tr>
<tr>
<td>Removes salt-impregnated ice from the soles of Doc Marten boots</td>
</tr>
<tr>
<td>Removes smoke stains</td>
</tr>
<tr>
<td>Removes gunk from stainless steel ashtrays</td>
</tr>
<tr>
<td>Removes far from rubber water hoses</td>
</tr>
<tr>
<td>Removes gunk from transmission valve body parts</td>
</tr>
<tr>
<td>Removes gunk from tuner controls on AM/FM/boat radio to eliminate static when tuning</td>
</tr>
<tr>
<td>Removes gunk from vacuum cleaner dials</td>
</tr>
<tr>
<td>Removes water stains from outdoor motor</td>
</tr>
<tr>
<td>Removes gunk from transmission valve body parts</td>
</tr>
<tr>
<td>Removes gunk from transmit control on AM/FM/boat radio to eliminate static when tuning</td>
</tr>
<tr>
<td>Lubricates adjustment knobs on overhead projectors</td>
</tr>
<tr>
<td>Lubricates and stops squeaks on folding animal cages</td>
</tr>
<tr>
<td>Lubricates auger blades and discharge chute of snow blower</td>
</tr>
<tr>
<td>Lubricates blades on Flowbee hair cutting system</td>
</tr>
<tr>
<td>Lubricates chain on scraper machines</td>
</tr>
<tr>
<td>Lubricates flapper in vent shield on gas meter</td>
</tr>
<tr>
<td>Lubricates flashlight battery compartment to ease removal of stick batteries</td>
</tr>
<tr>
<td>Lubricates hamster play wheel</td>
</tr>
<tr>
<td>Lubricates hinges on antique smoking stand</td>
</tr>
<tr>
<td>Lubricates hospital sterilizer doors</td>
</tr>
<tr>
<td>Lubricates lift shaft of sump pumps</td>
</tr>
<tr>
<td>Lubricates metal fasteners on corsets</td>
</tr>
<tr>
<td>Lubricates oil filter gasket</td>
</tr>
<tr>
<td>Lubricates onion ring breather machine</td>
</tr>
<tr>
<td>Lubricates pulley on sump pump</td>
</tr>
<tr>
<td>Lubricates recoil starter on snow blower</td>
</tr>
<tr>
<td>Lubricates roof ventilation turbines</td>
</tr>
<tr>
<td>Lubricates rotating coffee shop chair</td>
</tr>
<tr>
<td>Lubricates rubber insulation around storm doors</td>
</tr>
<tr>
<td>Lubricates screen channels upon installation of rubber bead</td>
</tr>
<tr>
<td>Lubricates slide locks</td>
</tr>
<tr>
<td>Lubricates sliding battery covers for easy removal</td>
</tr>
<tr>
<td>Lubricates sliding tracks on French doors</td>
</tr>
<tr>
<td>Lubricates the threads of coax/antenna connectors on amateur radio antennas</td>
</tr>
<tr>
<td>Lubricates volume control on hearing aids</td>
</tr>
<tr>
<td>Lubricates wood screw for easier installation</td>
</tr>
<tr>
<td>Preventative maintenance on Christmas decorations before storage</td>
</tr>
<tr>
<td>Prevent metal components on Christmas decorations from rusting</td>
</tr>
<tr>
<td>Prevents rust and discoloration on lids of jars of canned fruits and vegetables (ensure jar sealed tightly)</td>
</tr>
<tr>
<td>Prevents rust from sticking on washing machines</td>
</tr>
<tr>
<td>Protects exposed metal parts on snow blowers</td>
</tr>
<tr>
<td>Protects powder coated metal</td>
</tr>
<tr>
<td>Protects shellfish rakes from rust</td>
</tr>
<tr>
<td>Protects silver from blackening</td>
</tr>
<tr>
<td>Protects wrought iron from rust</td>
</tr>
</tbody>
</table>
SPORTS & RECREATION

- Removes fingerprints and smudges from martial arts swords
- Drives moisture from wet bicycle chains
- Drives moisture from and prevents corrosion on SCUBA gear
- Drives moisture from fishing lures, hooks and tackle
- Drives moisture from and protects dune buggy rotor caps
- Removes gunk and protects metal buckles on snow gear
- Removes gunk and protects metal fencing uniform parts
- Removes gunk and protects miniature golf gear
- Removes gunk and protects radar gear
- Removes gunk and protects snowmobile engines
- Keeps ice skate blades from rusting
- Lubricates moving parts of fishing flies
- Lubricates moving parts on sailboats such as sheaves, shackles, tiller arms and sail tracks
- Lubricates sailboat pulleys and other moving parts
- Lubricates skis and snowboard bindings
- Lubricates zippers on camping equipment storage bags and sleeping bags
- Penetrates and loosens lug nuts on boat trailers
- Penetrates and lubricates choker lever on boat engines
- Penetrates rusted parts on fishing gear
- Penetrates rusted parts on snowmobiles
- Penetrates rusted parts on snowshoes
- Polishes and protects golf clubs
- Prevents mud from sticking to undercarriages of ATVs
- Prevents saltwater oxidation on bikes
- Protects fishing gear from rust and corrosion
- Removes barnacles from bottom of boats
- Removes moisture between handle & shaft of golf irons
- Removes mud and debris from mountain bike gears and chains
- Removes surfboard wax from car roof
- Removes water marks from sea kayaks
- Stops squeaks on backpacking accessories and gear
- Apply to golf shoe spike threads to prevent rust
- Helps lubricate chin strap snaps on football helmets
- Helps remove golf club grip tape during regripping process
- Keeps mud from sticking to cleats when playing in rainy weather
- Loosens screws on old bicycle bells
- Lubricates and protects dune buggy rotor caps
- Lubricates folding mechanism of golf bag pull-carts
- Lubricates folding parts of Razor® scooters
- Lubricates golf bag zippers
- Lubricates mountain bike derailleur
- Lubricates moving parts on playground equipment
- Lubricates sections of telescoping golf ball retriever
- Lubricates stuck zippers on wetsuits
- Removes adhesive from bicycle frames
- Removes adhesive from racquetball racket grips prior to installation
- Removes paint from fishing lures
- Removes squeaks from shin guards
- Aids attachment of spars to sail of kites
- Allows for easy removal of gunk from targets
- Anti-rust agent and lubricant for gun magazines (not gun barrels)
- Removes gunk and conditions rubber on table tennis paddles
- Removes gunk and lubricates remote control model helicopter
- Removes gunk and polishes cooking kettles (wash well before use)
- Removes gunk and protects adjusting screws on bicycle seats
- Removes gunk and protects bayonets
- Removes gunk and protects boot buckles
- Removes gunk and protects cowboy boots
- Removes gunk and protects dumbbell grips
- Removes gunk and protects downhill ski bindings
- Removes gunk and protects lock and trigger mechanisms
- Removes gunk and protects toy trucks (be sure to wipe clean after using WD-40®)
- Removes gunk and protects trailer hitch locking mechanisms
- Removes gunk from bike chains
- Removes gunk from bottom of coil on metal detector
- Removes gunk from bowling ball finger holes
- Removes gunk from bowling balls
- Removes gunk from chrome bicycle frame
- Removes gunk from disc
- Removes gunk from dirt to stabilizer jacks on camping trailer
- Removes doggie doo from tennis shoes
- Removes gunk from exterior of drums
- Removes gunk from golf balls
- Removes gunk from golf cart seats
- Removes gunk from golf club faces
- Removes gunk from skateboard axles
- Removes gunk from hiking boot treads
- Removes gunk from rollerblade bearings
- Removes gunk from travel trailer siding
- Removes gunk from snow chains
- Removes lacquer from bronze hardware fittings
- Removes mud from shoes
- Removes peanut butter from shoestrings
- Removes plastic caps from cue sticks
- Removes rust from reloading dies
- Removes residue on luggage handles
- Removes rust from runners on slot cars
- Removes rust from sprockets
- Removes spots from shoes
- Removes gunk from swing arms on dirt bikes
- Removes gunk from table tennis racks
- Removes gunk from volleyball nets
- Degreases bicycle chains
- Degreases bicycle frame
- Displaces moisture from guns after cleaning
- Displaces moisture from submerged cellular phones
- Drives moisture from bicycle bearings
- Drives moisture from bicycle gear shifting cables
- Drives moisture from buckle on scuba diving belt
- Drives moisture from fishing tackle
- Drives moisture from fishing waders after use
- Drives moisture from lifejacket turnbuckles
- Drives moisture from moving parts of compound bows
- Drives moisture from radar gear
- Drives moisture from tire air nozzles after washing
- Drives out moisture from jet ski and other watercraft spark plugs
- Eases application of rubber racquetball racquet grips
- Eases installation and removal of tent stakes
- Eases disassembly of bicycle training wheels
- Frees rusted locks on tackle boxes
- Frees rusted trailer hitch pins
- Frees stuck elevator cables on ultralight aircraft (gliders)
- Gives bowling balls “less grab” on the lanes
- Helps break in leather gun holsters
- Helps break in shoe portion on new roller skates
- Helps break in softball mitts
- Helps break-in tough hi-top shoes
- Helps disassemble stuck parts of swing set
- Helps lubricate chinstrap snaps on football helmets
- Helps remove light bulbs from digital scoreboard
- Helps remove rust from pins in weightlifting equipment
- Helps remove stubborn rust from tow ball
- Helps remove stuck freewheel
- Helps remove stuck prosthetic leg
- Helps remove turntable plates from phonograph record player
- Helps removes golf club grip tape during regripping process
- Helps removes rust from golf clubs
- Keeps barbells from rusting
- Keeps camping gear free of rust
- Keeps fishing lures corrosion free
- Keeps fishing reels rust-free
- Keeps golf cart wheels rust-free
- Keeps horseshoes from rusting
- Keeps lures from snagging on fly pads and lake grass
- Keeps plastic fishing lures from sticking together
- Keeps rust from forming on hockey skate blades
- Keeps RV slides rust free
- Keeps saddles rust-free
- Keeps seat staples from rusting on personal watercraft
- Keeps snow from sticking to impeller
- Keeps stationary bicycle pedals from squeaking
- Keeps tackle from freezing during ice fishing
- Keeps tap shoes working smoothly
- Keeps top line guides from freezing on fishing rods when ice fishing
- Keeps trailer hitch receiver and insert looking new
- Loosen stuck golf cart parts
- Loosens chainsaw triggers
- Loosens football cleats for easier removal
- Loosens hammer locks and chamber of starting pistol for track meets
- Loosens joints of costume
- Loosens lock from golf cart shed
- Loosens nail on lawn bowls
- Loosens old LPs from turntable spindles
- Loosens rusted nuts on volleyball net
- Loosens stuck trailer hitch
- Loosens swivel on bicycle handlebars

LIST OF 2000+ USES

The uses of WD-40 Multi-Use Product described on this website were provided to WD-40 Company by end-users of the product, and do not constitute recommendations or suggestions for use of WD-40 Multi-Use Product by WD-40 Company. These uses have not been tested by WD-40 Company. Consumers should exercise common sense when using WD-40 Multi-Use Product. Always follow the instructions and take heed of any warnings on the WD-40 Multi-Use Product packaging.
The uses of WD-40 Multi-Use Product described on this website were provided to WD-40 Company by end-users of the product, and do not constitute recommendations or suggestions for use of WD-40 Multi-Use Product by WD-40 Company. These uses have not been tested by WD-40 Company. Consumers should exercise common sense whenever using WD-40 Multi-Use Product. Always follow the instructions and take heed of any warnings on the WD-40 Multi-Use Product packaging.

### List of 2000+ Uses

- Lubricates pedal guns
- Lubricates airplane wing flaps
- Lubricates pin-setters in bowling alleys
- Lubricates potato guns
- Lubricates racquetball racket grips prior to installation
- Lubricates retractable legs on “standing” golf bags
- Lubricates skis on rowing machine
- Lubricates rotating weighting lifts on rowing machines
- Lubricates rubber part of sandals for easy repair (putting plastic back into designated hole)
- Lubricates runners on diving board to make fulcrum move
- Lubricates rusted parts on snowmobile tie-down bars
- Lubricates rusted umbrellas
- Lubricates rusty pogo sticks
- Lubricates sail tracks
- Lubricates sailboat shackles
- Lubricates sailboat sheaves
- Lubricates shaft of slot machine coin receiver
- Lubricates sleds and toboggans
- Lubricates snap to make putting on boat top easier
- Lubricates snowboard bindings
- Lubricates sports bag zippers
- Lubricates stationary bicycles
- Lubricates steel zippers on camping equipment storage bags
- Lubricates stuck bolts on diving boards
- Lubricates stuck zipper on wetsuits
- Lubricates swinging leg rests on wheel chairs
- Lubricates swivel on swing set
- Lubricates swivels on fishing lures
- Lubricates target turners at shooting ranges
- Lubricates tent pole twist locks
- Lubricates the oar joints in racing shell
- Lubricates tiller arm on sailboat
- Lubricates training wheels
- Lubricates vintage jukebox mechanisms
- Lubricates walkers for easier folding
- Lubricates weight machine pulleys
- Lubricates wheelchair axles
- Lubricates wheelchair bearings
- Lubricates wheelchair gears
- Lubricates wheels of Tonka trucks
- Lubricates wheels on compound bow
- Lubricates wheels on portable batting cages
- Lubricates wheels on rolling Ping-Pong tables
- Lubricates winding mechanisms on wind-up toys
- Lubricates window hinges on horse trailer
- Lubricates windsurfing gear
- Lubricates zippers on bowling bags
- Penetrates and removes gunk from stiff buckles on horse equipment
- Polishes fishing lures
- Polishes splash guards
- Prevents buildup of grease and dirt on portable lanterns
- Prevents buildup of grease and dirt on portable stoves
- Prevents canopy stakes from rust
- Prevents corrosion on my sailboat pulleys
- Prevents fishing flies from rusting
- Prevents rust and removes gunk from Kataana swords
- Prevents rust from forming on metal picnic cups
- Prevents rust from forming on ski bindings
- Prevents rust on bicycle brake cables
- Prevents rust on bicycle brake shoes
- Prevents rust on bicycle frame
- Prevents rust on bicycle spokes
- Prevents rust on golf spikes
- Prevents rust when sprayed on bike scratches
- Prevents salt damage on aluminum exterior components of personal watercrafts
- Protects arrowheads from corrosion
- Protects baseball gloves during off-season
- Protects bayonets from rust while stored in sheaths
- Protects bicycle chain
- Protects bike frame from salt water corrosion
- Protects football helmets
- Protects golf clubs against rust and corrosion
- Protects gun parts when being stored
- Protects gym lockers from steam/water damage
- Protects ice-fishing auger from rust
- Protects jet-ski engine compartment from corrosion
- Protects kite line
- Protects metal baseball bat from rust
- Protects metal fencing blades
- Protects swing chains from rusting
- Protects trucks on skateboards
- Quiets fastening mechanism on snowshoe cramps
- Quiets squeaks on baby strollers
- Reduces friction on cardboard box for mini-hockey game
- Refreshes antique fishing lures
- Rejuvenates soft plastic fishing lures
- Removes adhesive from kayak
- Removes adhesive from sunglasses
- Removes adhesive price tag from shoe bottoms
- Removes algae from canoes
- Removes athletic tape from ankles
- Removes ball marks from aluminum baseball bats
- Removes bag skid marks from doorway
- Removes dead insects from golf carts
- Removes deep stains from basketballs
- Removes duct tape residue from mono-ski seat
- Removes fish slime from tackle
- Removes grass stains from sneakers
- Removes grass stains from softballs
- Removes gum from bottom of shoes
- Removes gum from plastic stroller wheels
- Removes gum from tents
- Removes paint from lures
- Removes pine tar from baseball bat
- Removes road film from brake cables
- Removes rust from sled runners
- Removes scuff marks from rubber edges of tennis shoes
- Removes scuff marks from slides and climbers
- Removes sports tape from uniforms
- Removes squeak from deer hunting stands
- Removes squeaks from sky gliders
- Removes stickers from arrows
- Removes stickers from surfboards
- Removes stiffness from dried out leather work gloves
- Removes tape from aluminum bats
- Removes tape from hockey stick
- Removes tar from beach and sand toys
- Removes tar from horseshoes
- Removes tire marks from fiberglass body of go-carts
- Removes unwanted decals from bicycle frames
- Removes wax from shoes
- Restores transparency of plastic shoes
- Rubs into hands before touching lures or bait to disguise human scent
- Shines bike tires
- Shines golf clubs
- Shines vinyl on jukeboxes
- Shines vinyl sneakers
- Softens and removes gunk from netting on lacrosse sticks
- Softens plastic hockey stick blades
- Softens stiff ice hockey skate boots
- Softens stiff leather sandals
- Spray cleats before playing in rainy weather to keep mud from sticking
- Spray golf shoe spike threads to prevent rust from forming in sockets
- Spray in rubber over-booties to make putting them on easier
- Spray joints of metal tent posts to stop creaking due to wind

<table>
<thead>
<tr>
<th>Use</th>
<th>wd40.com</th>
</tr>
</thead>
<tbody>
<tr>
<td>Loosens tight folding chair hinges</td>
<td></td>
</tr>
<tr>
<td>Loosens track shoe spikes</td>
<td></td>
</tr>
<tr>
<td>Loosens zippers on sleeping bag</td>
<td></td>
</tr>
<tr>
<td>Lubricate arrow inserts for easy replacement</td>
<td></td>
</tr>
<tr>
<td>Lubricate sections of telescoping golf ball retrievers</td>
<td></td>
</tr>
<tr>
<td>Lubricates air holes before inserting hand air pump nozzles onto tires</td>
<td></td>
</tr>
<tr>
<td>Lubricates amplifier knobs</td>
<td></td>
</tr>
<tr>
<td>Lubricates and removes gunk from prosthetic arms</td>
<td></td>
</tr>
<tr>
<td>Lubricates and protects snowmobile suspension</td>
<td></td>
</tr>
<tr>
<td>Lubricates and protects unicycle seat post</td>
<td></td>
</tr>
<tr>
<td>Lubricates and stops squeaks in handle of adjustable cane</td>
<td></td>
</tr>
<tr>
<td>Lubricates ankle braces</td>
<td></td>
</tr>
<tr>
<td>Lubricates auto cocker on paintball gun</td>
<td></td>
</tr>
<tr>
<td>Lubricates axles of golf cart</td>
<td></td>
</tr>
<tr>
<td>Lubricates ball axles of miniature racing cars</td>
<td></td>
</tr>
<tr>
<td>Lubricates baby bugggy wheels</td>
<td></td>
</tr>
<tr>
<td>Lubricates baseball pitching machine and prevents rust</td>
<td></td>
</tr>
<tr>
<td>Lubricates bearings in wheels on boat trailer</td>
<td></td>
</tr>
<tr>
<td>Lubricates bed wheels for more speed while bed racing</td>
<td></td>
</tr>
<tr>
<td>Lubricates belt drive for golf cart to stop shuddering on startup</td>
<td></td>
</tr>
<tr>
<td>Lubricates bicycle brake pad hinges</td>
<td></td>
</tr>
<tr>
<td>Lubricates bicycle shocks</td>
<td></td>
</tr>
<tr>
<td>Lubricates bicycle U-locks</td>
<td></td>
</tr>
<tr>
<td>Lubricates boot zippers</td>
<td></td>
</tr>
<tr>
<td>Lubricates brake levers on wheelchairs</td>
<td></td>
</tr>
<tr>
<td>Lubricates cams of compound bows</td>
<td></td>
</tr>
<tr>
<td>Lubricates crossbows</td>
<td></td>
</tr>
<tr>
<td>Lubricates drive on cars</td>
<td></td>
</tr>
<tr>
<td>Lubricates fishing reel knobs</td>
<td></td>
</tr>
<tr>
<td>Lubricates flywheels on “spinning” cycles at the gym</td>
<td></td>
</tr>
<tr>
<td>Lubricates folding mechanism of golf pull-carts</td>
<td></td>
</tr>
<tr>
<td>Lubricates folding parts of collapsing golf clubs</td>
<td></td>
</tr>
<tr>
<td>Lubricates folding tent pole joints</td>
<td></td>
</tr>
<tr>
<td>Lubricates football table axles to make figures move better</td>
<td></td>
</tr>
<tr>
<td>Lubricates foot peddals on wheelchairs</td>
<td></td>
</tr>
<tr>
<td>Lubricates gear sprockets on mountain bikes</td>
<td></td>
</tr>
<tr>
<td>Lubricates gears on exercise bikes</td>
<td></td>
</tr>
<tr>
<td>Lubricates gears on RC cars</td>
<td></td>
</tr>
<tr>
<td>Lubricates go-cart gears</td>
<td></td>
</tr>
<tr>
<td>Lubricates go-cart linkage</td>
<td></td>
</tr>
<tr>
<td>Lubricates golf bag zipper</td>
<td></td>
</tr>
<tr>
<td>Lubricates gun table rollers</td>
<td></td>
</tr>
<tr>
<td>Lubricates handheld clay pigeon launcher</td>
<td></td>
</tr>
<tr>
<td>Lubricates hinge on beer stein</td>
<td></td>
</tr>
<tr>
<td>Lubricates hinges and wheels on toy wagon</td>
<td></td>
</tr>
<tr>
<td>Lubricates hinges of trick (folding) golf clubs</td>
<td></td>
</tr>
<tr>
<td>Lubricates hinges on plastic coolers</td>
<td></td>
</tr>
<tr>
<td>Lubricates hinges on skunk racing box</td>
<td></td>
</tr>
<tr>
<td>Lubricates hydraulic rams on slidew of 5th wheel</td>
<td></td>
</tr>
<tr>
<td>Lubricates ice chest locks</td>
<td></td>
</tr>
<tr>
<td>Lubricates inner tubes for faster sledding</td>
<td></td>
</tr>
<tr>
<td>Lubricates inside of handgrips to ease installation</td>
<td></td>
</tr>
<tr>
<td>Lubricates isokinetic workout machines</td>
<td></td>
</tr>
<tr>
<td>Lubricates joints on golf pull-carts</td>
<td></td>
</tr>
<tr>
<td>Lubricates leather gasket of Coleman stoves</td>
<td></td>
</tr>
<tr>
<td>Lubricates leg brace hinges</td>
<td></td>
</tr>
<tr>
<td>Lubricates locks on money boxes on gaming tables</td>
<td></td>
</tr>
<tr>
<td>Lubricates metal joints on old wooden toys</td>
<td></td>
</tr>
<tr>
<td>Lubricates metal joints on pool cues</td>
<td></td>
</tr>
<tr>
<td>Lubricates metal parts of badminton net</td>
<td></td>
</tr>
<tr>
<td>Lubricates mountain bike derailleur</td>
<td></td>
</tr>
<tr>
<td>Lubricates moving parts of cross country skis</td>
<td></td>
</tr>
<tr>
<td>Lubricates moving parts of Swiss Army® knife</td>
<td></td>
</tr>
<tr>
<td>Lubricates moving parts of toys (be sure to wipe clean after use)</td>
<td></td>
</tr>
<tr>
<td>Lubricates moving parts on Black Spider Ride in Coney Island Amusement Park</td>
<td></td>
</tr>
<tr>
<td>Lubricates paddleboat axles</td>
<td></td>
</tr>
<tr>
<td>Lubricates paintball gun barrel</td>
<td></td>
</tr>
<tr>
<td>Lubricates peddles of paddle boats</td>
<td></td>
</tr>
</tbody>
</table>

wd40.com
The uses of WD-40 Multi-Use Product described on this website were provided to WD-40 Company by end-users of the product, and do not constitute recommendations or suggestions for use of WD-40 Multi-Use Product by WD-40 Company. These uses have not been tested by WD-40 Company. Consumers should exercise common sense whenever using WD-40 Multi-Use Product. Always follow the instructions and take heed of any warnings on the WD-40 Multi-Use Product packaging.

- Spray old leather shoes and the leather will become soft and pliable
- Spray on a paint brush for an easy way to remove gunk from RC cars
- Spray on arrow feathers to keep them water resistant
- Spray on baseball cleats to make sliding easier
- Spray on beach chair hinges to prevent binding and rust
- Spray on bottom of wet running shoes to drive out moisture
- Spray on fingers to make smoother finger-spinning for freestyle Frisbee players
- Spray on fishing line to keep line from becoming stiff
- Spray on foosball game parts for easy assembly
- Spray on golf club heads before play to reduce drag caused from a lie in the rough
- Spray on golf gloves to stop them from drying out
- Spray on sharpening stone to help sharpen speed skates
- Spray on slip and slide to enable baseball sliding practice indoors
- Spray on snow chains to keep from rusting
- Spray on trailer hitch to prevent squeaks while towing
- Spray on Twister® game for more fun
- Spray onto golf tees to penetrate hard ground areas
- Spray spurs to prevent rust
- Stops crutches from squeaking
- Stops squeaks on backpacks
- Stops squeaks on bicycle seat colls
- Stops squeaks on bicycle seat posts
- Stops squeaks on elliptical machines
- Stops squeaks on power air pump
- Stops squeaks on rollerblades
- Stops squeaks on ski boots
- Stops squeaks on swing sets
- Stops squeaks on Tonka trucks
- Stops squeaks on training wheels
- Stops squeaks on walking casts
- Stops squeaks on weight bench
- Unfreezes frozen snowshoe zippers
- Unfreezes pump handle on portable stove
- Lubricates hockey goals and keep them from rusting
- Helps removes rusted bolts on bicycles

wd40.com