



# Brake Maintenance Guide



## BRÄKLEEN® BRAKE PARTS CLEANER

Thoroughly clean brakes BEFORE disassembly. This will allow for proper inspection. Always clean new or turned rotors prior to assembly.

75089	Original Non-Flammable	539 g aerosol
75088	Non-Chlorinated	397 g aerosol
75050	Non-Chlorinated Power Jet	397 g aerosol

Bulk Sizes Available



## DISC BRAKE QUIET

Use on all non-shimmed disc pads.

75016	118 mL bottle
75017	255 g aerosol



## WHEEL BEARING GREASE

- Select the appropriate grease based on usage: daily driver, late model spec, high performance or 4-wheel drive.
- Clean and repack bearings at every brake job. Do not mix different grease bases.

73312	397 g cartridge
-------	-----------------



## FREEZE-OFF® SUPER PENETRANT

Super penetrant breaks through corrosion, for easier adjusting and dis-assembly.

75222	326 g aerosol
-------	---------------



## DE-SQUEAK™

### BRAKE CONDITIONING TREATMENT

Apply on new, freshly turned or existing rotors. De-Squeak fills in tiny imperfections that cause noise, and aids in the friction mating/break-in process.

75080	319 g aerosol
-------	---------------



## SYNTHETIC BRAKE & CALIPER GREASE

75353	340 g tub with brush
75359	227 g brush-top bottle

OR

## SILARAMIC® CERAMIC FORTIFIED BRAKE SYSTEM GREASE

75363	225 g tub with brush
-------	----------------------

- Lubricate all metal-to-metal contact points
- Clean and lubricate all shoe landings. This will ensure smooth operation of the shoes. Lubricate all parking brake hardware and shoe adjusters to prevent binding & corrosion.
- Lubricate backs of all shimmed disc pads. This will prevent corrosion and brake noise.
- To prevent corrosion build-up, lubricate the underside of the rotor hat or the hub facia

