

BG Brake Service

Fights Corrosion & Contaminants! Protects Against Brake Failure!

Ask your Service Advisor for a BG Brake Service.



BG Brake Service helps prevent unexpected failure on your vehicle's most important safety feature.

Brake fluid is extremely hygroscopic (attracts moisture), which results in contamination, corrosion and a breakdown of the additives that protect brake system components. This causes shorter life for expensive brake calipers, master cylinders, pneumatic parts and brake lines. Some drivers notice a condition that feels like a spongy brake pedal.

BG Brake Service uses specialized equipment to quickly and effectively remove oxidized and corrosive fluid from the entire braking system. Specially formulated, demoisturized brake fluid is installed to help prevent corrosion. The entire braking system is inspected for leaks, damage and component wear. Your vehicle is then road tested to assure reliable, safe operation of the brakes.



Harmful deposits and varnish build up—resulting from worn-out, oxidized brake fluid—are apparent on this brake master cylinder piston assembly.

Brake fluid BEFORE (left) and AFTER (right) service.



BG Brake Service should be performed every 30,000 miles/50,000 km to maintain brake system safety and performance.

Ask your Service Advisor for a BG Brake Service.



With a BG Brake Service, your vehicle may be eligible for Lifetime BG Protection Plan™ coverage up to \$4,000. Ask your Service Advisor for details.

