



PRODUCT INFORMATION SHEET

WYNN'S BRAKE CLEANER (BULK)

Product Number: 57710 10 litre

WYNN'S BRAKE CLEANER removes brake fluid, grease and oil, leaving no residue. It is also an ideal cleaner for parts and electrical contacts.

Advantages

Brakes stop a car by forcing a high-friction material against spinning iron discs or drums. Disc brakes work by forcing pads of friction material against the sides of a spinning iron disc. Drum brakes work by forcing curved lengths of friction material against the inside of an iron drum. When the friction material, or brake lining, rubs against the disc or drum, it creates heat. Brake lining dust, grease, brake fluid and other contaminants collect on hot brake parts, reducing brake effectiveness.

Wynn's Brake Cleaner cleans brake linings, rotors, disc pads and drums without disassembly. The non-flammable formula with a spray applicator, combine to quickly blast away harmful contaminants from brake parts for improved brake performance.

Some older brake linings are made of asbestos material and Wynn's Brake Cleaner safely contains dangerous dust for collection.

Wynn's Brake Cleaner also safely cleans and degreases electrical starter motors, electric terminals, tools and other workshop equipment.

Benefits

Wynn's Brake Cleaner provides the following benefits:-

- Suitable for disc and drum brakes.
- Helps stop disc brake squeal.
- Short drying time.
- Cleans tools and parts quickly.

- Removes brake lining dust without disassembly.
- Safely contains dust from asbestos brake linings.
- Non-flammable.
- Safely cleans electrical components.
- Improves brake performance.
- Leaves no residue.

Applications

With compressed air, directly spray onto the parts to be cleaned.

Use only in well ventilated areas. Use a gas mask with organic vapour canister.

Place a protective covering over plastics, rubber and painted surfaces to protect them from overspray.

Wynn's Brake Cleaner is non-flammable and is quite suitable for cleaning electrical components.

Typical Characteristics

Appearance	Clear Thin Liquid
Colour	Water White
Density @ 15°C	1.630 (ASTM D 4052)
Flash Point (°C)	None
Volatiles (% Vol)	100
Boiling Point (°C)	121
Freezing Point (°C)	-23