

# Product Information

A PRODUCT OF ASHLAND CONSUMER MARKETS, A COMMERCIAL UNIT OF ASHLAND INC.



## Chemicals-Car-Care-Aerosol

Version: CC4/002

### Ceramic Paste (pressure pack)

*Lubricates and preserves brake systems. Prevents and/or repairs squeaking brakes. Press pack contains a special brush with integrated lubrication.*

Valvoline™ Ceramic Paste is a non-dripping substance that prevents brake disc noise, also with ABS brake systems. The product has a long lasting resistance against high temperatures.

#### Approvals/Performance levels

Ceramic Paste
All brake systems

#### Application instructions:

Lubricate the backside of the brake pad by pushing the product lightly on the applicator handle and go with the brush over the surface to be lubricated.

#### Applications

All brake systems of passenger cars, vans, trucks, buses, trailers etc.  
Suitable for industrial vehicles.

Apply Ceramic Paste **on the backside** of the brake pads to prevent squeaking of the brakes. Can be used on both new and old cars to repair and/or prevent brake disc noise.

Clean the brake system thoroughly with Valvoline Brake Cleaner and let it dry.

Do **not** use petroleum for this application. Apply Ceramic Paste evenly on the brake claws and on the **back** of the brake-blocks. Wait a few minutes to allow the product to dry and then remount the brake-blocks. **Never apply Valvoline Ceramic Paste on the friction material of the brake-block itself.**

#### Features and Benefits

##### Superior protection

Long lasting resistance against high temperatures, produces a lubricating film which can handle high pressures and protects against all weather circumstances.

The lubricating film is highly adhesive, protects against rust and boosts the sliding effect. Special additives reduce friction and wear.

##### Improving the safety

Ceramic Paste contains no metals, silicon, or acids and effectively prevents the build up of corrosion. The product is stable to approximately 1400°C.

##### Deposit control

Brake lining dust, grease, brake fluid, and other contaminants tend to form deposits on hot brake parts, reducing brake effectiveness.

Remove these deposits with Valvoline Brake cleaner and then rid brake squeaks and other noises by applying Valvoline Ceramic Paste.

##### Conscious improvement

Valvoline Ceramic Paste is not conductive.

Stop irritating noises with Ceramic Paste.

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## Health and Safety

For the health and safety related properties of this product, reference is made to the Safety Data Sheet. A Material Safety Data Sheet is available on request via your local sales office or via the internet @ <http://msds.ashland.com>

## Protect the Environment

Take used chemicals to an authorized collection point. Do not discharge into drains, soil or water.

## Typical Properties

Typical property characteristics are based on current production. Whilst future production will conform to Valvoline™ specifications, variations in these characteristics may occur.

Ceramic Paste	
Appearance	Pressure pack
Color	White to Beige
Propellant	R134a
Odor	Typical
Application temperature	10-35°C.
Shelflife	1 year
Specific Gravity @ 20°C.	1.29
Storage	Cool & dry

This information only applies to products manufactured in the following location(s): Europe

## People Who Know, Use Valvoline™

Serving more than 100 countries around the globe, Valvoline is a leading marketer, distributor and producer of quality branded automotive and industrial products and services. Products include automotive lubricants including MaxLife™, the first motor oil specifically formulated for higher-mileage vehicles; transmission fluids; gear oils; hydraulic lubricants; automotive chemicals; specialty products; greases, and cooling system products.

For more information on Valvoline products, programs and services please visit [www.valvolineurope.com](http://www.valvolineurope.com)

## Author:

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Replaces – CC4/001

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