
Supreme Black chain wax

Do not use SupremeBlack in combination with other lubricants.

Before application degrease the chain thoroughly, by washing in a non-acid degreaser.

Soak the chain for 24 hours and agitate frequently to wash out grit and grease.

Use appropriate precautions when working with flammable solvents

Supreme Black is developed for MTB use in wet and muddy conditions. The dry film lubrication keeps the chain clean for longer life and easier maintenance.

SupremeBlack has the following properties:

- easy maintenance
- dry lubricant film doesn't attract dirt
- long lasting
- superior lubrication
- Chain and cogs stay clean

These properties result in longer life for chain, chainrings and cogs

To ensure the lubricating particles reach the pivots in the chain the lubricant and wax are dissolved in Isopropylalcohol. After application the alcohol will evaporate, leaving a dry and non-stick film sealing the chain. Keeping particles from entering the links is an important aspect in preventing wear. Store **SB** above 4° C (40F), and bring to room temperature before application.

Application

Shake SB thoroughly for 20 seconds as the contents will have settled. Place the bike on a newspaper to catch spillage. Turn the chain backwards and apply some **SB** on every link. For the first application apply a generous amount to fill the chain-links. When done spin the cranks a couple of times to distribute the **SB**. Leave to dry, depending on the temperature this will take a hour or more. When dry crumbs of excessive lubricant will drop of during use.

Maintenance

The wax leaves a dry and non-stick film. Solvents to clean the chain or the rest of the drivetrain are therefore unnecessary. In dry conditions reapply **SB** after every 200 km's (120 Miles). If used in wet conditions, hose down the chain with water, and reapply **SB** after drying.

Note

When dry **SB** coated chains can shed waxy particles during the first revolutions. These could stick to shoes and carpets