



FINISH LINE®

HALO®

FASTER FOR LONGER™



"Since 1988, Finish Line® has dedicated itself to advancing the science of bicycle lubrication. Our HALO® range represents our greatest achievement involving the tribology of reducing drivetrain friction and mechanical wear."

Hank Krause, President CEO

PRODUCT INFORMATION



PERFORMANCE

HALO® was developed in a laboratory to perform across all cycling disciplines. It has been field tested by leading professional cycling teams who have affirmed the uniquely high performance level of HALO® lubricants.

The 5 measurable performance attributes of each HALO® lubricant are coefficient of friction, water resistance, endurance, mechanical wear, and dirt defense. Because riding conditions and rider requirements vary, all HALO® lubricants offer a unique balance of these attributes.

ECO PROFILE

HALO® products are not classified as hazardous according to U.S. CPSC, U.S. OSHA, or EU CLP regulations. They contain no ingredients expected to persist or bio-accumulate in the environment. Formulated without fluorinated or PFAS chemicals. Inherently biodegradable (>20%, <60% in 28 days). Non-flammable, not restricted for air transportation.

FEATURES & BENEFITS

Low coefficient of friction

- Improved drivetrain efficiency
- Ultra-low chain and component wear

Extreme pressure resistance

- Protects against wear and ensures maximum power output under high torque pedaling

Non-stick Ceramic protective coating

- Less wear for longer component life
- Extended intervals between relubrication

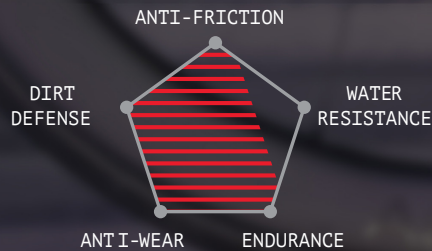
Proprietary Spherical Tungsten

- Dramatically reduces friction
- Particles have hollow core to absorb shock
- Reduces loss of power due to vibration





HALO® WAX PERFORMANCE



AVAILABLE SIZE

4fl oz Squeeze Bottle with Smart Luber™



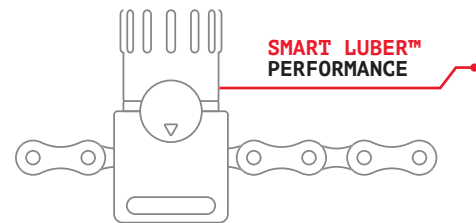
LUBRICATION TECHNOLOGY

HALO® WAX chain lubricant is engineered to dramatically improve drivetrain performance by reducing friction and wear caused by abrasive contaminants. Three elite grade ingredients deliver superior results:

HIGHLY REFINED PARAFFIN creates a robust, dry-to-the-touch coating that repels water, sheds friction-causing abrasive contaminants, and helps eliminate chain stains.

SPHERICAL TUNGSTEN features a proprietary hollow core to help reduce vibrational friction caused by high torque pedaling. Micron-size and spherical shape helps reduce sliding friction by creating a rolling effect on the surface of the chain.

CERAMIC boron nitride platelets cover the chain to form a protective non-stick coating. This ceramic coating works synergistically with spherical tungsten to substantially reduce wear and help extend the life of drivetrain components.



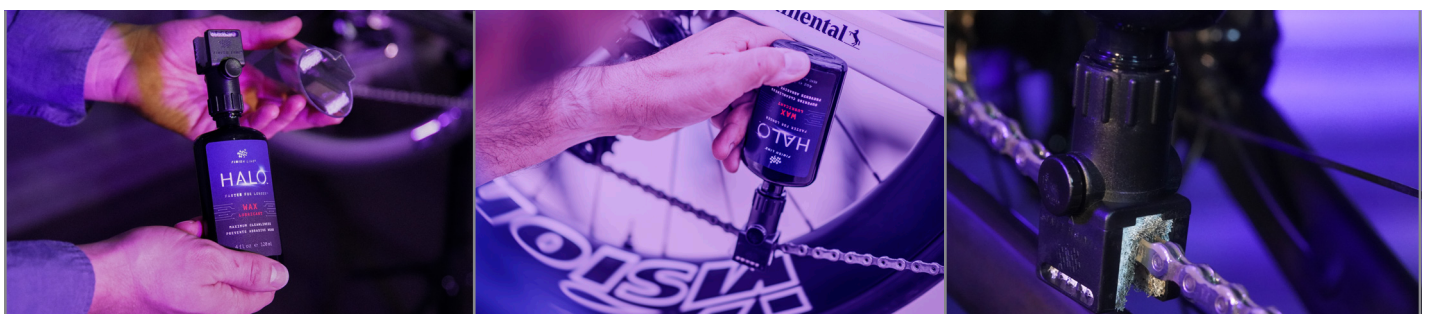
HALO® lubricants are applied with Finish Line's new patent-pending Smart Luber™.

The Smart Luber™ represents a paradigm shift in the way bicycle lubricants are delivered onto a chain. It ensures no link is missed, no mess is made, no lubricant is wasted, and no time is lost when lubricating a chain for maximum performance.

INSTRUCTIONS

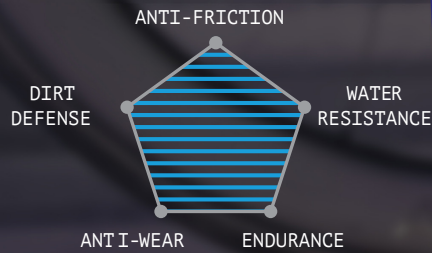
Shake vigorously and apply to a clean, dry chain and allow to FULLY dry (6-12 hours). Apply a second coat for maximum performance and re-lubrication intervals. After wet rides, dry chain and re-apply lubricant. HALO® WAX liquid should be above 50°F/10°C when applied. Can be used to top-off HALO® HOT WAX.

Visit FinishLineUSA.com for Smart Luber™ instructions and best practices.
Engineered in USA • Manufactured in Canada





HALO® HOT WAX PERFORMANCE



AVAILABLE SIZE

600g Pellets - Double-Boil Bag with Chain Immersion Tool



LUBRICATION TECHNOLOGY

HALO® HOTWAX chain lubricant is engineered to dramatically improve drivetrain performance by reducing friction and wear caused by abrasive contaminants. Three elite grade ingredients deliver superior results:

HIGHLY REFINED PARAFFIN creates a robust, dry-to-the-touch coating that repels water, sheds friction-causing abrasive contaminants, and helps eliminate chain stains.

SPHERICAL TUNGSTEN features a proprietary hollow core to help reduce vibrational friction caused by high torque pedaling. Micron-size and spherical shape helps reduce sliding friction by creating a rolling effect on the surface of the chain.

CERAMIC boron nitride platelets cover the chain to form a protective non-stick coating. This ceramic coating works synergistically with spherical tungsten to substantially reduce wear and help extend the life of drivetrain components.

INSTRUCTIONS

1. Locate your master link to quickly and easily remove chain (master link pliers required). Completely clean and dry chain before first application.
2. To melt wax pellets, place the HALO™ bag in a pot of water and bring the water to a gentle boil. Alternatively, pour pellets into a slow cooker to melt the wax.
3. Secure chain on the Immersion Tool provided in bag.
4. Once the wax pellets are fully melted, remove bag and set on covered work surface.
5. Use Immersion Tool to submerge chain into the melted wax.
6. Leave chain in the wax for at least 3 minutes to ensure full penetration into chain bushings.
7. Remove chain from hot wax and hang until fully dry (approximately 30 minutes). Note: Some wax will drip from the chain.
8. Once dry, manipulate chain before reattaching chain to your bike. Note: It is normal for excess wax to flake off.

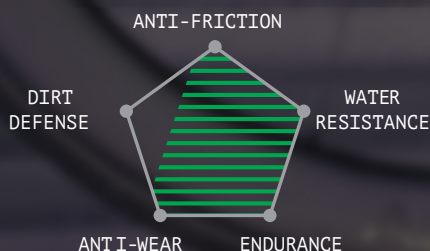
Note: If old wax needs to be stripped off chain, place chain in a pot of boiling water for 3-5 minutes..

Manufactured in USA





HALO® WET PERFORMANCE



AVAILABLE SIZE

4 fl oz Squeeze Bottle with Smart Luber™



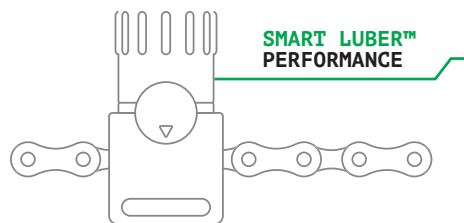
LUBRICATION TECHNOLOGY

HALO® WET chain lubricant is engineered for unparalleled drivetrain performance in both clean/dry and wet conditions. Three elite grade ingredients deliver superior results:

GAS-TO-LIQUID (GTL) Is a hydrodynamic fluid film synthesized from natural gas. Its unique molecular structure minimizes drivetrain noise, dramatically reduces friction, repels water, and maintains viscosity in extreme temperatures.

SPHERICAL TUNGSTEN features a proprietary hollow core to help reduce vibrational friction caused by high torque pedaling. Micron-size and spherical shape helps reduce sliding friction by creating a rolling effect on the surface of the chain.

CERAMIC boron nitride platelets cover the chain to form a protective non-stick coating. This ceramic coating works synergistically with spherical tungsten to substantially reduce wear and help extend the life of drivetrain components.



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INSTRUCTIONS

Shake vigorously and apply to a clean, dry chain. Apply a second coat for maximum performance and re-lubrication intervals.

Visit FinishLineUSA.com for Smart Luber™ instructions and best practices.

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