

CorrosionX SpeedX



Product Description

The ultimate extreme pressure Lubricant with polar bonding Capability. Provides the lowest co-efficient of friction measureable on metal-to-metal wear surfaces. Lubrication factor of 0,35, some 4 times more slippery than engine oil !

SpeedX thrives under heavy loads and high temperatures. Actually polar bonds to the metal surface and will not sling off. It penetrates into sealed bearings.

Oils normally used for lubrication are displaced by moisture and pressure so their effectiveness is diminished. Even under the best circumstances, they don't last very long. Not so with SpeedX. SpeedX releases the surface tension of moisture, displaces it and maintains a fantastic lubricating capability. Very long lasting.

Does NOT attract dust.

Application Suggestion

- In-line Skates
- Skateboards
- Roller Skates
- Bicycles Gears
- Derailleurs
- Chains and Bearings
- Other Sports Equipment

Direction of use

Use sparingly ! Drip into bearings, wipe down chains or lightly coat bolts and moving parts for rust protection. Keep away from your brake pads or anything relying on friction to work!

Clean up with any degreaser or Xtreme Clean from your SpeedX outlet.

Safety brief / precautions

SpeedX has an extremely low Volatile Organic Content VOC of 7% , compared to around 70% in standard, kerosene based products. SpeedX is non-flammable and has hardly any smell at all. But is extremely slippery so make sure to clean up any spills as the product has unlimited shelf life ! It's close sister product CorrosionX is classified as "food safe", not food grade. For full safety briefing see SDS sheet.