



Molykote® D-321 R Anti-Friction Coating

Air-curing dry film lubricant.

COMPOSITION

- Solid Lubricants
- Solvents
- Binder

FEATURES & BENEFITS

- Good Water Resistance
- Moisture Barrier
- Good Plastics & Rubber Compatibility
- Drinking Water Regulatory Approval
- Wide Service Temperature
- Good Oxidative Stability
- Good Thermal Stability

APPLICATIONS

For metal/metal combinations with slow to medium fast movements and high loads.

Suitable for the permanent lubrication of highly stressed sliding guides with low sliding speeds, oscillating movements or intermittent operation.

Improving the running-in process and for lubrication under high vacuum and at extreme temperatures.

Used successfully for cylinder-head bolts, toaster guides, car mirror adjustment mechanisms, high voltage switches, for the running-in of highly stressed gear wheel.

Emergency lubricant for parts of the rotor head of wind energy installations and for groove-free cold extrusion of steel.



Learn more now about our extensive product and service offering by visiting www.molykote.com or email eutech.info@dowcorning.com. Follow us on twitter [@molykote](https://twitter.com/molykote), LinkedIn at www.linkedin.com/company/dow-molykote or visit our YouTube page at www.youtube.com/dowcorningcorp and select the playlist called Molykote® - Smart Lubrication.™

