

MOLYKOTE® P-1900 Food Grade Paste Meets Food Contact Standards



Released on: April 29, 2009, 3:13 am

Author: **RW Greeff**

Industry: [Industrial](#)

Now available from industrial consumables specialist RW Greeff is Dow Corning's Molykote® P-1900 Food Grade Paste - a specially-formulated anti-seize lubricant for applications in food and beverage processing plants.

Molykote P-1900 can be used to lubricate sliding surfaces and friction contacts exposed to heavy loads, especially at low to medium speeds. It has a low coefficient of friction, good water resistance and high load carrying capacity. It has a service temperature range of -30° to 300°C .

Molykote P-1900 also meets FDA regulations 21 CFR 178.3570 and NSF H1, making it ideal for use in food and



- Trusted by customers worldwide
- Backed by the innovative heritage of Dow Corning
- Proven performance
- Excellent value
- Complete line of lubricants and solutions
- Extensive local service and supply

Molykote is Smart Lubrication™
www.molykote.com

beverage processing plants where incidental food contact may occur.

For more information please visit www.rwgreeff.co.uk and search Molykote® P-1900

For more than 60 years, customers around the world have trusted the MOLYKOTE brand for performance and expertise to solve or prevent virtually any lubrication problem and to save energy through Smart Lubrication™.

As Dow Corning's UK Channel Partner, RW Greeff provides a complete range of Molykote speciality lubricants with complimentary products from other world leading manufacturers. ISO 9001:2000 accredited, RW Greeff offers fast, reliable delivery to all areas of the UK & Ireland.

Contact Details: RW Greeff Head Office
Robert William Greeff House
Tame Park, Vanguard
Wilnecote, Tamworth
Staffordshire
B77 5DY

Tel: +44 (0) 1827 255 200

Fax: +44 (0) 1827 255 256

Email: rwgreeff@univareurope.com

<http://www.rwgreeff.co.uk/lubricants/pastes/food-grade>