

MOLYDUVAL

Romana K 320 C



Piston Lubricant with Graphite

Graphited Piston Lubricant for horizontal and vertical pressure die casting machines. It is a soft graphited high viscosity oil. The components are of best parting and lubricating quality.

Properties

- * exceptional lubricating and separating properties
- * easy to apply
- * good moistening
- * suitable for dropping lubrication
- * suitable for mist lubrication
- * Longer service life due to high thermal stability
- * easy use
- * excellent cooling properties

Applications

- * as piston lubricant in die casting at temperatures up to +320°C
- * as piston lubricant for die casting machines with Cu-Be-piston
- * as piston lubricant for die casting machines

Technical Datas

| | | |
|-------------------|-------------------|---------|
| Color | | black |
| Base Fluid | | Min |
| Viscosity Class | ISO-VG | 320 |
| Density 20°C | kg/m ³ | 900 |
| Temperature Range | °C | -> +320 |
| Flash Point | °C | 310 |

The indicated service temperatures are guide values depending on the lubricants composition and on the application. They may vary in case of special influences or ongoing use.

For further information, please see our website www.molyduval.com or consult your local representative.

The content of this manual is based on our current knowledge and experience in the development and manufacture of lubricants. Because of the complexity of tribological systems, the effect of our products depends on many parameters, which we cannot assess and which influence we cannot evaluate. For this reason general statements about the function of our products are not possible. The information in this manual, therefore, contains non-binding guidelines, which should give the technical trained reader information on possible applications. The information in this manual does not include property assurances or warranties or guarantees to the properties or suitability of this product in a specific application. Prior to its use it is absolutely necessary to test this product in the application to ensure that the product and its use is safe, economical and fully suitable. It should proceed with due diligence.