

14 MINISLIDE Options

14.1 Push Force Defined (VD)

Demanding applications may only perform well if the guideway operates within a specific range of push force. These parameters can be set by SCHNEEBERGER according to customer specifications.

14.2 Customer-specific Lubrication (KB)

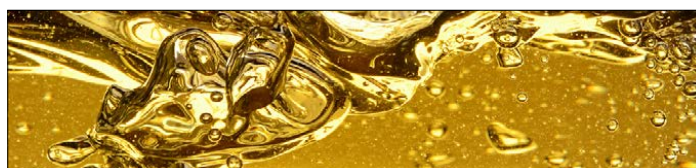
The fundamentals of lubrication are described in chapter 13.3.9. Special lubricants are used for specific purposes. For example lubricants for use with vacuums, extreme temperatures, high speeds, heavy loads or high stroke frequencies.

SCHNEEBERGER can supply guideways with the appropriate lubricant for all of these areas of application.

Further tested lubricants:

- High speed / Low Temperatures
- Clean room
- Vacuum
- Food

Klüber Isoflex NBU 15
Klübersynth BEM 34-32
Castrol Braycote 600EF
Klübersynth UH1 14-31



14.3 Cleaned and Vacuum-packed (US, VA)

Guideways operated in a vacuum must be cleaned and packaged accordingly. Cleaning takes place in our cleanroom. The packaging consists of an inner, airtight layer and an outer, protective layer.

Please state your required cleanroom class (ISO 7 or ISO 6) when making enquiries.



MINISLIDE MSQ cleaned and vacuum-packed