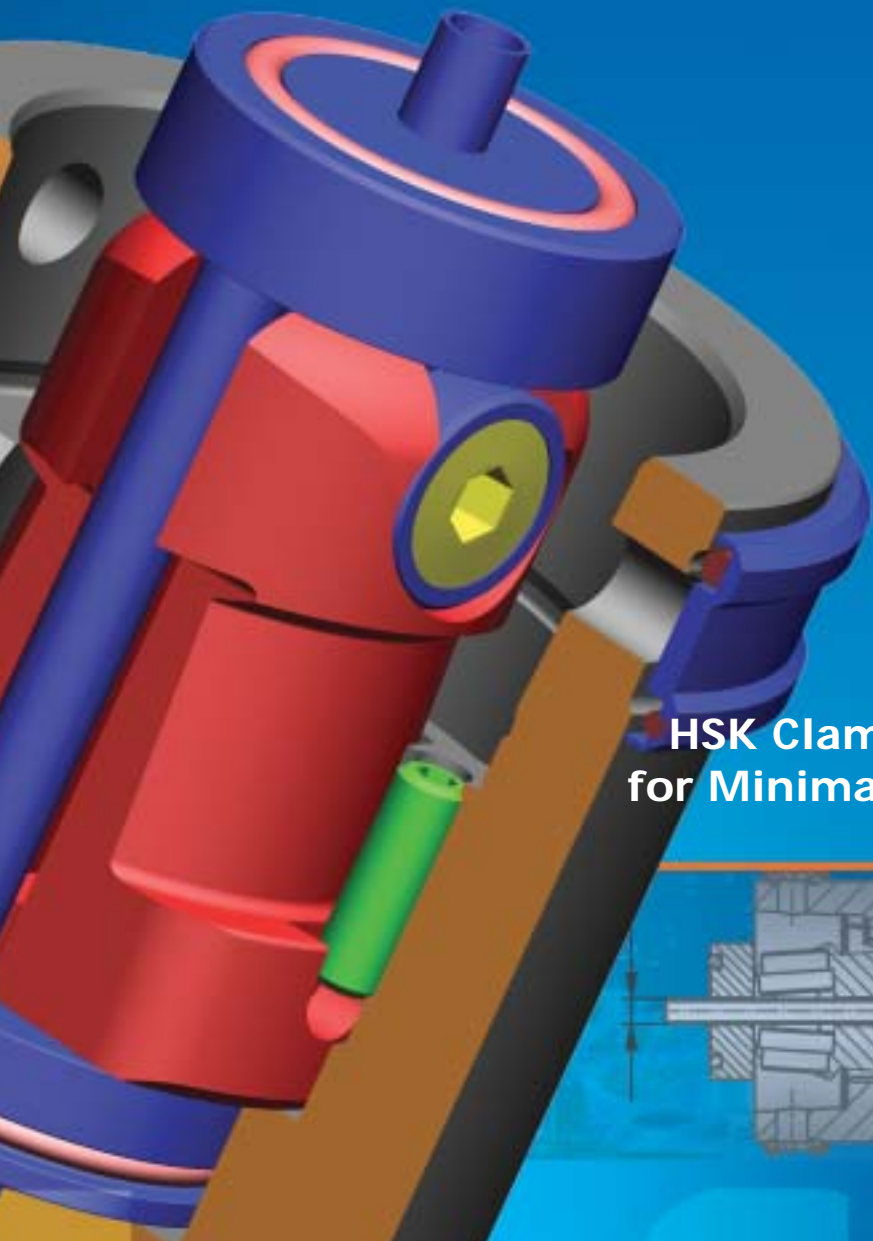
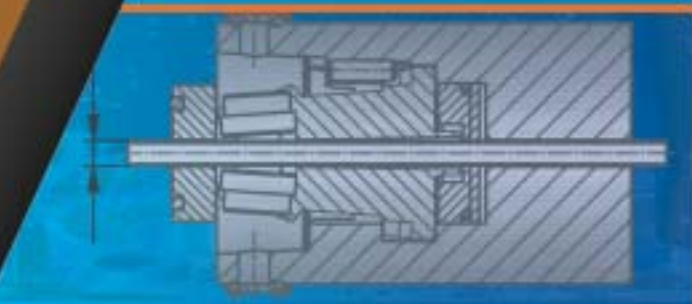


NEW



HSK Clamping System for Minimal Lubrication



KomLoc[®]

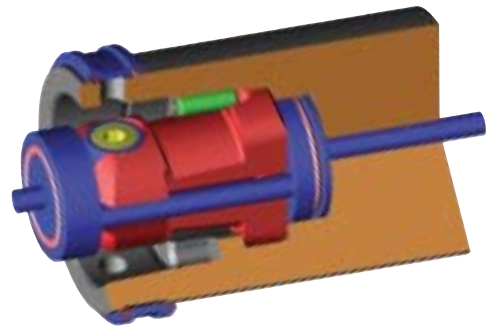


HSK Clamping System for Minimal Lubrication

KomLoc® clamping system now optimised for minimal lubrication

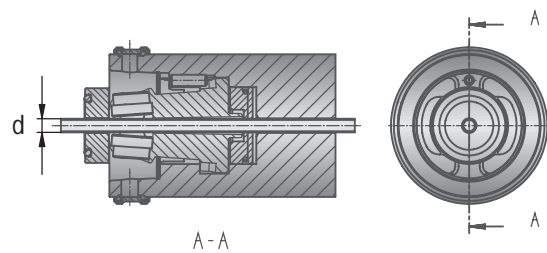
Description/Features

- KomLoc® minimal lubrication clamping cartridge with free centre
- through coolant hose for minimal lubrication supply
- high clamping forces similar to KomLoc® system
- integral ejector
- compatible with existing KomLoc® contour
- available in sizes HSK 40, 50, 63, 80 and 100
- control key can be applied on both sides



KomLoc® clamping cartridge for minimal lubrication

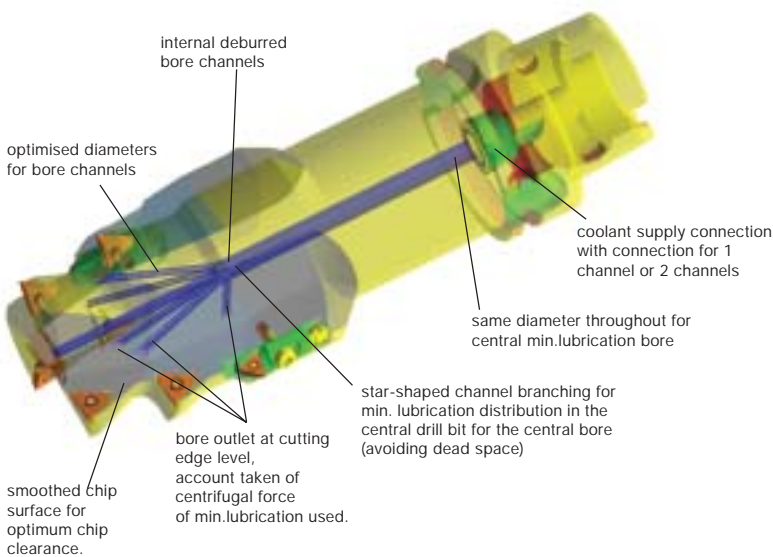
| HSK size | Order No. with ejector | d | Clamping force in kN |
|----------|------------------------|-----|----------------------|
| 40 | L07 02040 | 3,9 | 20 |
| 50 | L07 02050 | 4,9 | 30 |
| 63 | L07 02060 | 6,9 | 40 |
| 80 | L07 02070 | 7,9 | 50 |
| 100 | L07 02080 | 9,9 | 70 |



Patents applied for.

The appropriate MMS clamping cartridge is also available for spindle contours which are already on the market.

Use of minimal lubrication on a special tool



Special tool with KUB Duon® replaceable insert

