Always. Reliable. Tight.





Hermaringen, 6. April 2016

Launch of sales of the first modular seal with integrated installation control

The newest product from Hauff-Technik – the first modular seal with integrated installation control is now available

Hauff-Technik has innovatively refined well tried technology on the modular seal GKD!

GKD - convincing at first sight:

- visible installation security: All yellow. Done!
 - thanks to the integrated inspection window you have an eye all time on the installation procedure
 - no torque control key required

GKD – installation security inclusive



- simply quicker installed: All yellow: Installation time saved!
 - no waiting time
 - no time consuming repeated retightening
 - nuts molded in pressure plate, therefore no loose parts

Volksbank Heidenheim IBAN DE39 6329 0110 0102 0560 05 · BIC GENODES1HDH Deutsche Bank AG Heidenheim IBAN DE84 6137 0086 0211 0120 00 · BIC DEUTDESS613 LBBW Bank Stuttgart IBAN DE43 6005 0101 0008 0784 12 · BIC SOLADEST600 Sitz Hermaringen Amtsgericht Ulm HRA 660 891 Steuernr. 2864/006/08309 · USt-Id-Nr. DE145570414 Komplementär Hauff Verwaltungs GmbH Amtsgericht Ulm HRB 660 633 Geschäftsführer Dr. Michael Seibold





GKD - simply quicker installed





GKD special rubber





Hauff lubricant

no retightening required

1. installation time

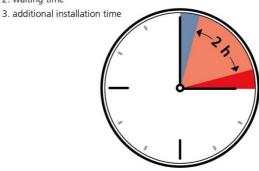
NEW:

optimized bolt geometry



UNTIL NOW:

- 1. installation time
- 2. waiting time



The modular system is suitable for all kind of pipes and diameter combinations. Beside the installation security Hauff-Technik placed importance on the use of highest quality materials. The rubber seals are produced in high quality rubber in EPDM or if required also in NBR. All metal parts are made of high quality stainless steel V4A (AISI 316L).

The GKD, made in Germany is tight up to 5 bar (approved by Lloyds register) and is the ideal sealing for pipes in core drilled holes or wall sleeves.

Hauff-Technik raises the bar with this product in the range of modular seals!

Yellow. Safe. Installed.