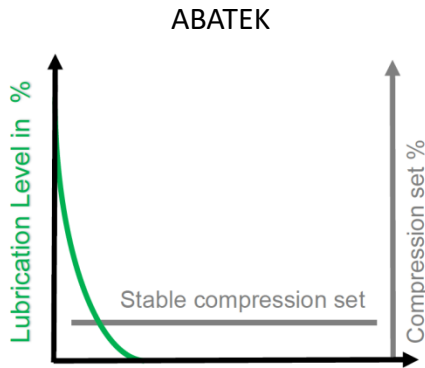


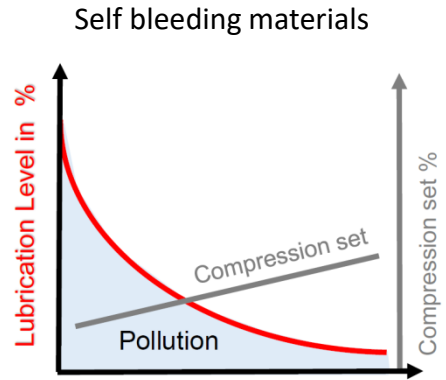
Produced from high grade VMQ Silicone with ZERO bleeding



Rubber Line



Stable compression set due to no weight loss after assembly



Reduction of compression set over life time

Description

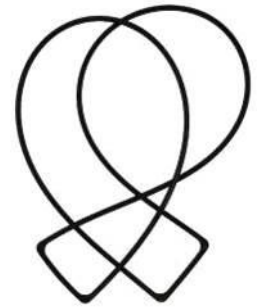
Lubricated Seals with ZERO bleeding compared to traditional seals.

- Full product range of static seals for connectors and sensors
- Maintaining sealing properties / compression sets over life time
- Customized parts



Advantages

- Easy to assemble with plastic /metal parts
- Full sealing guaranteed over life time due to no weight loss — see above left graph.
- Note: Sealing function of traditional self bleeding materials decreases dramatically over life time
- No pollution = protect electronics + sensors
- Low tool cost
- Overall cost savings



Applications

- Any sealing application

Key Tech. Data

- Special VMQ silicone rubber
 - Hardness from 30 to 70 shore A in steps of 2
 - Any color
 - Tensile strength
 - Elongation
 - Tear strength
 - Compression / resilience: by far superior to self bleeding materials
- } According to VMQ for respective shore



Contacts

Europe:
America:
Asia:

Abatek International AG, Switzerland
Abatek (Americas), Inc., USA
Abatek (Asia) Co., Ltd., Thailand

saleseurope@abatek.com
salesamericas@abatek.com
salesasia@abatek.com

Phone: +41 44 843 11 11
Phone: +1 678 684 54 00
Phone: +66 2 729 9100

www.abatek.com