

Quick-Lock V4A-Liner

Make permanent repairs right in the pipe... no matter if pipes are vertical or horizontal!



Packer with QUICK-LOCK-gasket

Advantages of this system:

Completely **mechanical bracing**, no additional chemical products as glues, laminates or resins are necessary. Therefore independent from any reaction time.

The patented Quick-Lock-system guarantees a **reliable compression** of the duroplastic sealing. It is a traditional sealing concept, which has been approved a million times.

The **materials** used: V4A-high-grade steel and EPDM rubber are successfully proved in the construction of pipes and sewage for decades.

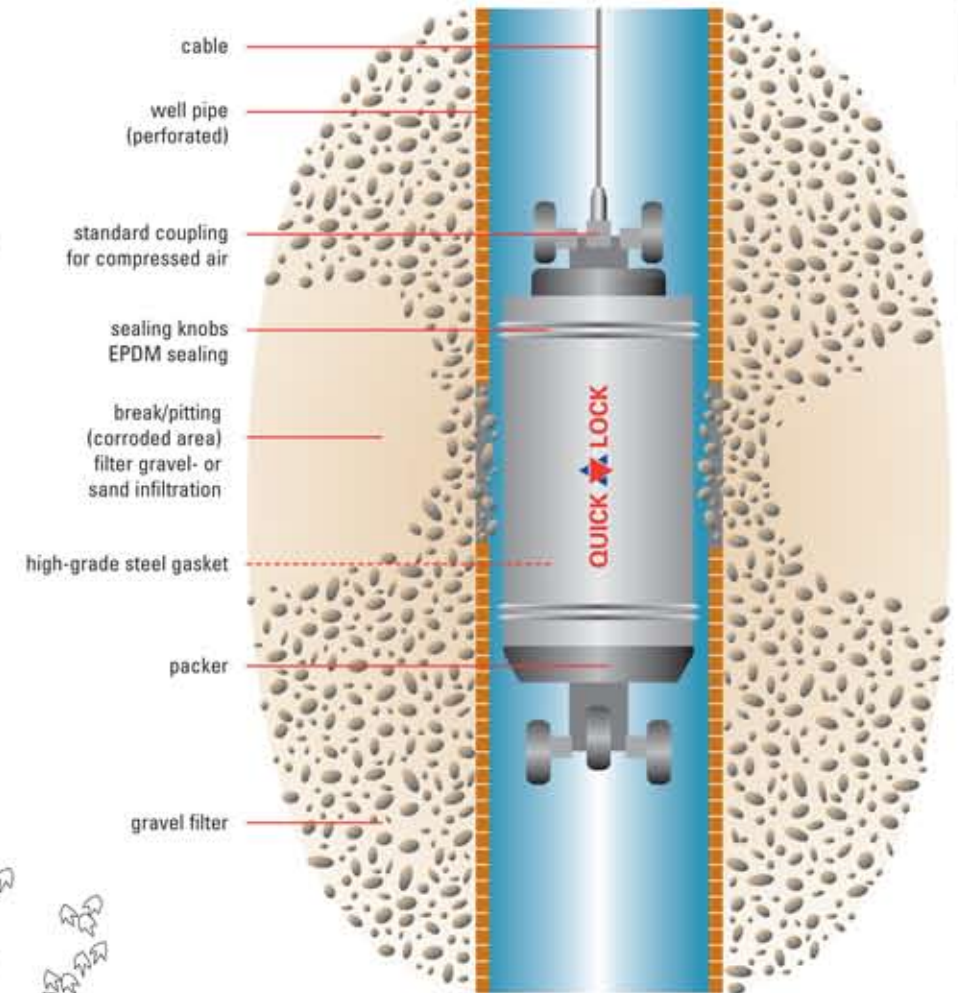
Universal
The only system suitable for all types of pipes.

Quality:

V4A-high-grade steel (basic material 1.4571) nearly **unlimited stable**.

Duroplastic **EPDM-rubber** element designs a long service life, updated to the state of sealing technology in the pipeline construction field.

QUICK-LOCK-gaskets are available in diameters ranging from DN 150 up to DN 700 and in lengths ranging from 300 up to 500 mm. Extra sizes, especially for plastic pipes with different internal diameters and for the rehabilitation of pressure pipes, are available on request.



Reasons for damage

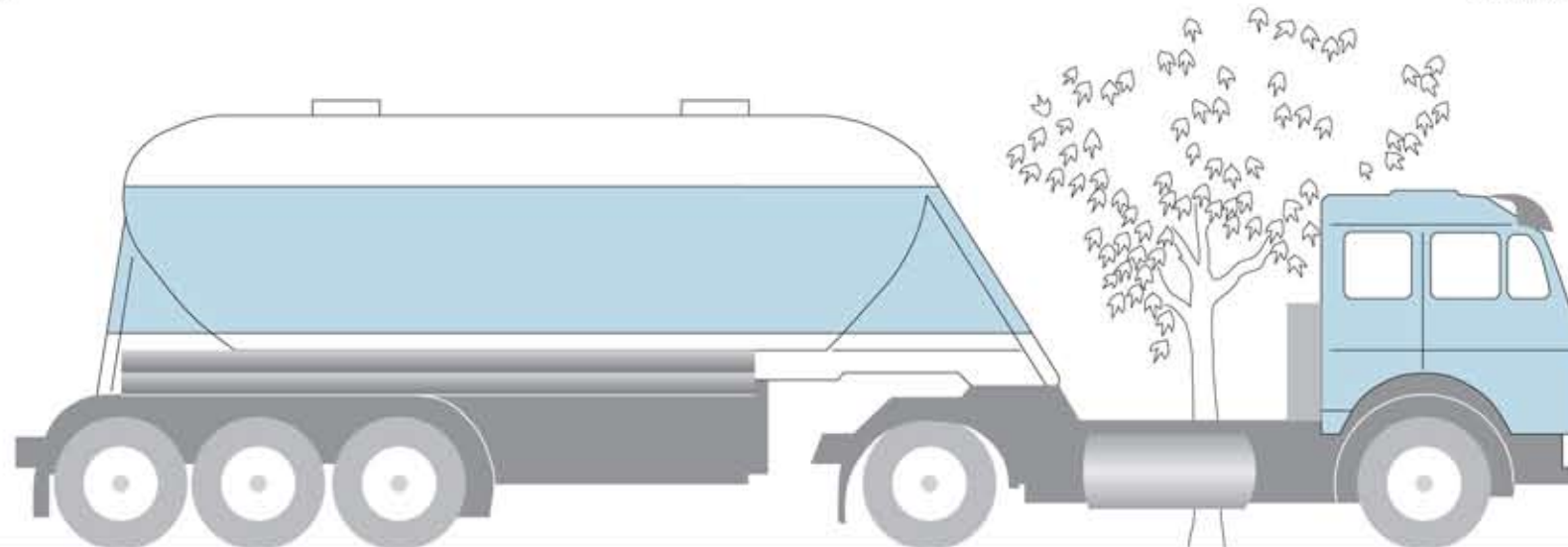
In most cases the pipes are damaged by inadequate sealings, tectonics and the strain by dynamic traffic. We logically constructed QUICK-LOCK durably flexible.

Statics

By using QUICK-LOCK-gaskets the pipe's stability is absolutely reconstructed. This was ascertained by static calculations as well as detailed test series.

Requirements

To place the QUICK-LOCK-gaskets, you only need a camera, a small compressor and the Quick-Lock packer.



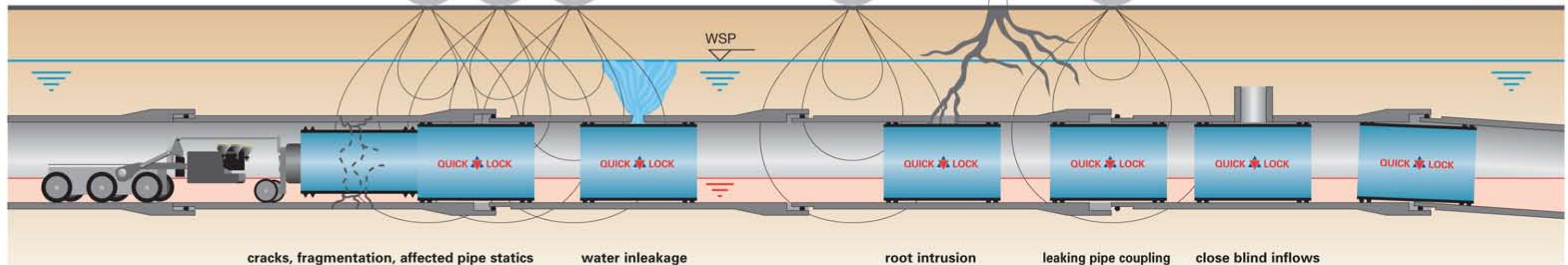
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Typical damages for the QUICK LOCK application