

New



Pen-System®

WEICONLOCK® transparent



WEICONLOCK are one-component anaerobic adhesives / sealants, especially made for metal assembly parts. WEICONLOCK remains liquid as long as it is in contact with air. Curing does not start until the adhesive on the jointed parts comes into contact with metal and is deprived of air. In threaded joints, for example, WEICONLOCK completely fills the threads, thus creating the largest possible surface contact. WEICONLOCK is a fast, reliable and economical product for retaining, sealing and gasketing all kinds of threaded cylinders or flanged joints.

WEICONLOCK is also available in transparent now and can be applied wherever a coloured adhesive and sealant should not or may not be used for optical reasons or where it is unsuitable for the design.

AN 302-40

Threadlocking, medium viscosity, medium strength

AN 302-50

Threadlocking, medium viscosity, high strength

AN 306-00

Retaining cylindrical assemblies, medium viscosity, high strength

AN 306-50

Retaining cylindrical assemblies, higher viscosity, medium strength

Instructions for use:

Apply WEICONLOCK evenly and avoid direct contact between dispensing tip and metal parts. Apply WEICONLOCK around the thread at screws and bolts. Do not pour back into the Pen any WEICONLOCK liquid which has been in contact with metal; even smallest metal particles may cause the content to cure.

Packaging:

All 4 new transparent WEICONLOCK types are available in the packaging sizes 20 ml, 50 ml and 200 ml Pen-System.

For detailed information, please ask for our special catalogue WEICONLOCK.

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