

## About the StabiLift tool



It can happen that the tool can be used as a support. If the tool is extended with the crank and used as support without lifting (no force used on the crank to extend the tool). That means that the fiber washers have not been jammed. If there later on comes a big load on the tool, the tool is not secured to take a load. To avoid this turn the crank around as the picture shows, that locks the tool and you have 100 % security.

When you lift with the tool and put force on the crank, the tool is safe and will not lower until you reverse the cranking.

Always leave the crank on the nut when not lifting or lowering the tool.

## Lubrication of the StabiLift

The 4 holes in the bushings to the shaft should be lubricated with a couple of drops oil when they seem dry, once or twice every year. When using the tool often, oily more often.

When the tool is cranked out all the way, the wire pulley can be seen through the oblong hole. Drop a little oil on the shaft to the wire pulley.

The big nut should be dismantled when it feels dry for oil and the thread should be oiled and the nut re-mounted.

**DO NOT PUT OIL ON THE FIBER WASHERS!!!!!!**