

→ LUBRICANT

HTS Lubricant (Ref. 967) is used to facilitate positioning the blocks and elements of a transit during an installation.

The lubricant remains soft and will not dry out with the passing of time, ensuring that future modifications or dismantling will not be impeded.

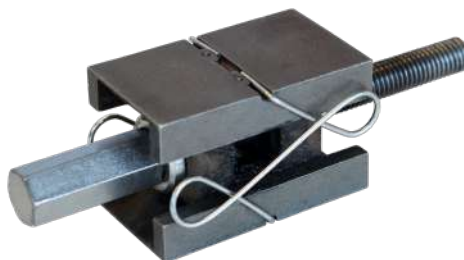


→ COMPRESSION TOOL

This re-usable compression tool is designed to apply compression to the system before placing the endpacker within the frame.

This makes the operation of installing the compression system much easier than a conventional bolt-type system.

- Available in two versions for different frame internal width; 60mm (Ref. 982) and 120mm (Ref. 981).



→ PULLER

The Puller Tool (Ref. 980) is used to facilitate the modification or dismantling of an installation.

This re-usable tool is designed to extract the compression system without damaging the frame and reducing dismantling time up to 50%. This also means that you can re-use the HTS compression system.

