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Thread Repair Set

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USE

Threads with minor damages can be chased with a tap (1).

Please proceed as follows if the thread turns out to be severely damaged and requires repair by introducing a tapped bush:

- 1. Use a reamer (2) for reaming out the damaged thread.
- 2. Now use a suitable tap (1) to cut a new thread to accommodate the threaded bush (3).
 - (tap diameter identical to threaded bush diameter)
- 3. Slip the mounting sleeve (4) over the matching mounting pin (5) and screw on the threaded bush (3) up to the required length.
- 4. Use the mounting pin (5) to insert the threaded bush into the previously prepared thread and tighten it gently.
- 5. Remove mounting pin (5) and sleeve (4).

Note: We recommend to glue the threaded bush in the internal thread with Screw Locking Fluid (BGS 80604 / 80605). This prevents an unscrewing of the threaded sleeve, when loosening the screw later.

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