

Title (en)

TOOL FOR INSERTING A THREADED PART INTO AN AREA DIFFICULT TO ACCESS

Title (de)

WERKZEUG ZUM PLATZIEREN EINES GEWINDETEILS IN EINEM SCHWER ZUGÄNGLICHEN BEREICH

Title (fr)

OUTIL SERVANT A PLACER UNE PARTIE FILETEE DANS UNE ZONE DIFFICILEMENT ACCESSIBLE

Publication

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Application

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Abstract (en)

[origin: WO0108851A1] The invention relates to a tool for inserting a threaded part (1) into an area which is difficult to access, comprising a fixing head (2) which receives the threaded part and holds it so that it cannot be twisted and which can be connected to one end of a guide rod (3) whose other end projects out of the difficult-to-access area. The aim of inserting the threaded part, for example a nut, into an area which is difficult to access is achieved by a nut-shaped recess (5) on the fixing head (2) which runs at right angles to the longitudinal axis of said fixing head. The recess at least partially accommodates the threaded part (1) in a positive fit between its two opposing parallel surfaces (6) in a direction which holds the thread axis at a right angle to the longitudinal axis of the fixing head (2).

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