

Title (en)
SCREWDRIVER INSETS

Title (de)
SCHRAUBENDREHER-EINSÄTZE

Title (fr)
EMBOUTS DE TOURNEVIS

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Application
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Abstract (en)
[origin: WO0166312A1] The invention relates to a screwdriver inset having a drive component (14) and a front component (1) that is fixed thereto, is produced by pressing and subsequently sintering a hard metal powder mixture and is provided with a profiled penetration section (2). According to the invention, the length of the front component (1) is at most equal to the 2.5-fold length of the penetration section (2) and/or the ratio of the length of the front component (1) to the diameter or the width across corners of the penetration section (2) is at most equal to 2.2.

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