

ABSTRACT

SCREWING TOOL, IN PARTICULAR SCREWDRIVER

The invention concerns a screwing tool, in particular screwdriver (1) or screwdriver bit, for polygon socket screws (8), with flank sections (12) shaped convexly in the circumferential direction; to optimise force transmission, the flank sections (12/12') in the central region of each flank (11) are cut off from each other by a non-convexly extending intermediate section (13/13').

(Key figure 10)