

**STATIONERY TOOL WITH A PUSHBUTTON HAVING A
PUSH-PROOF CAPABILITY**

ABSTRACT

A stationery tool has a body (10), a pushbutton (12), a working element
5 (14), and a push-proof device. The pushbutton (12) is pushably and rotatably
mounted on an end of the body (10). The push-proof device is mounted between
the body (10) and the pushbutton (12) and has a blocking protrusion and a
blocking segment (30). The blocking protrusion is disposed on the pushbutton
(12). The blocking segment (30) is disposed on the body (10), selectively abuts
10 the blocking protrusion and has a passage defined in the blocking segment (30)
to allow the blocking protrusion to pass the blocking segment (30). Accordingly,
a push-proof capability is provided to the pushbutton (12) to prevent the working
element (14) from extending out of the body (10) unintentionally.

Fig. 1