

ABSTRACT

A protective cap to be mounted to a power
type rotary tool for screw driving, the protective cap
5 including a main body portion; a cushion portion
arranged above the main body portion, and formed of a
material having a rubber hardness that is lower than a
rubber hardness of the main body portion; and a through
hole penetrating between an upper surface of the
10 cushion portion and a lower surface of the main body
portion.

Figure 2.

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