Feb. 14, 1928. 1,658,845

H. D. HINDS

OILING PAD

Filed Sept. 28. 1925

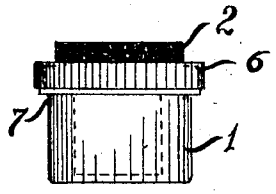


Fig. 3.

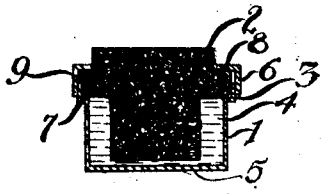


Fig. 4.

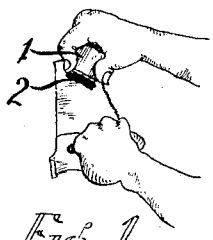


Fig. 1.

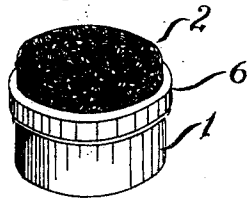


Fig. 2

Witnesses:
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UNITED STATES PATENT OFFICE.

HUBERT D. HINDS, OF SPRINGFIELD, ILLINOIS.

OILING PAD.

Application filed September 28, 1925. Serial No. 59,127.

This invention relates to oiling pads of a class that is adapted to be used by carpenters and other mechanics in oiling their saws, tools and the like.

A particular purpose of this invention is to provide an oiling pad that will be clean and neat in appearance and not always getting the mechanic's hands dirty and oily when he is oiling his tools.

A further purpose of this invention is to provide a neat and economically manufactured oiling pad that will always be convenient for use when needed and so constructed as to provide at all times a saturated oiling pad ready to be rubbed over the tools.

I attain the objects of my invention above mentioned by the merited elements of the device described in detail in the annexed specification, recited in the claim, and illustrated in the accompanying drawing; in which like reference numerals refer to the same structural parts in the several figures.

Referring to the figures:

Fig. 1, is a perspective illustrating the method of using my oiling pad on a saw.

Fig. 2, is a side elevation of an oiling pad of my invention shown with a ring cap securing the pad in proper position for use.

Fig. 3, is a sectional view of the oiling pad shown in Fig. 2 and shows how the ring cap may be made detachable and how it is provided with an encompassing flange for holding the felt in place.

Fig. 4, is a perspective of the oiling pad of my invention illustrated in Figs. 2 and 3.

Referring to the numerals in the several figures and the details of structure of my oiling pad I provide a metallic cup container —1— adapted to suitably provide substantial shouldered means of holding an absorbent pad member 2. An extended shoulder 3 of cup container —1— is provided for the support of pad 3 which extends down into container 1 a suitable distance to absorb oil so long as there may be any in the container —1— and in fact to almost touch the bottom —5— of container —1—.

It will be noted that the inverted collar —6— is adapted to snuggly fit down over flange —9— of cup —1— and at the same time encompass pad —2— while holding the same down along rim —8— of the pad. Pad —2— rests upon shoulder —3— of cup —1— through its contact at the edge of —7— of the shoulder —3—.

It will be evident to those skilled in the manufacture of devices of this class that the details of structure for an oiling pad for this purpose may be varied to some extent and still stay within the spirit and scope of this invention.

Having thus described the nature of my invention what I claim is:

In oiling pad of the kind described, comprising a reservoir formed of a cylindrical cupped member, having an annular shoulder adjacent its rim, an absorbent arrangement in said cupped member and having an annular shoulder resting on the shoulder of the cupped member, and an annular collar removably mounted on the rim of the cupped member and having a flange overlying the shoulder of the pad.

In witness whereof I hereunto set my hand this 1st day of August, A. D. 1925.

HUBERT D. HINDS.