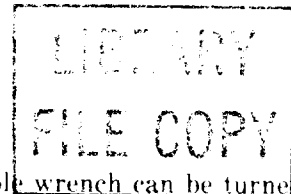


## B MANHOLE WRENCH

### DESCRIPTION



#### 1. GENERAL

1.01 This section describes the B manhole wrench.

1.02 Whenever this section is reissued, the reason(s) for reissue will be stated in this paragraph.

1.03 The B manhole wrench is used to remove and replace the locking bolts used on D manhole frames and covers and to rotate the captive locking assembly used on the H manhole cover.

2.02 The B manhole wrench can be turned by inserting a manhole cover hook into the 3/4-inch hole in the upper portion of the wrench. If the manhole cover hook is not available, the E, 5-inch, screwdriver can be used.

#### 2. DESCRIPTION

2.01 The B manhole wrench (Fig. 1) is a zinc-plated socket wrench with an overall length of two inches. The wrench is designed to turn pentagonally-headed (5-sided) locking bolts used with the D or H manhole covers.

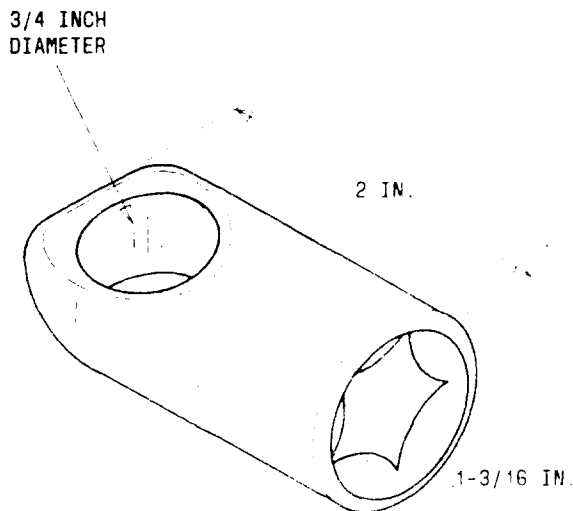


Fig. 1—B Manhole Wrench

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