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(12) **United States Design Patent**
Scott

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(54) **VOLATILE LIQUID REFUELING PROBE**

2016/0138746 A1* 5/2016 Trent F16L 37/23
251/148

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* cited by examiner

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(**) Term: **15 Years**

(57) **CLAIM**

(21) Appl. No.: **29/595,910**

The ornamental design for a volatile liquid refueling probe,
as shown and described.

(22) Filed: **Mar. 2, 2017**

(51) **LOC (11) Cl.** **23-01**

DESCRIPTION

(52) **U.S. Cl.**
USPC **D23/249**

(58) **Field of Classification Search**
USPC D23/233, 235, 237, 243, 249; 251/144,
251/149.9, 89.5, 148, 339; 285/277, 315,
285/87; 200/339; 137/614.06, 614.03,
137/614.05, 528, 614.01
CPC F16K 27/07; F16K 17/30; F16K 21/04;
F16K 31/143
See application file for complete search history.

FIG. 1 is a top plan view of an ornamental design for a
volatile liquid refueling probe of the present invention;
FIG. 2 is a front view of an ornamental design for a volatile
liquid refueling probe of the present invention;
FIG. 3 is a left side view of an ornamental design for a
volatile liquid refueling probe of the present invention;
FIG. 4 is a rear view of an ornamental design for a volatile
liquid refueling probe of the present invention;
FIG. 5 is a right side view of an ornamental design for a
volatile liquid refueling probe of the present invention;
FIG. 6 is a bottom plan view of an ornamental design for a
volatile liquid refueling probe of the present invention;
FIG. 7 is an upper front end isometric view of an ornamental
design for a volatile liquid refueling probe of the present
invention; and,
FIG. 8 is a lower rear end isometric view of an ornamental
design for a volatile liquid refueling probe of the present
invention.

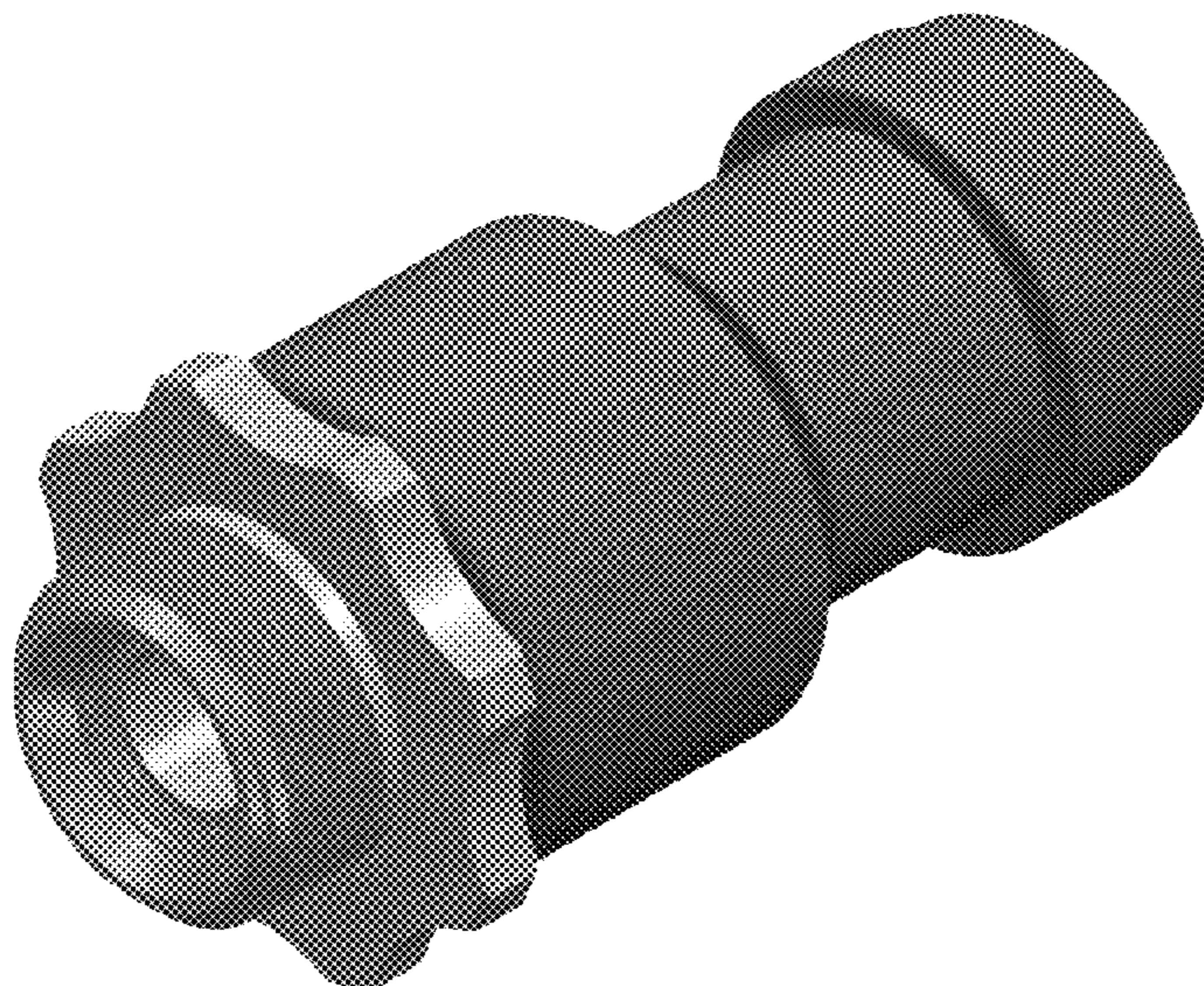
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The broken lines shown in the figure are included for the
purpose of illustrating portions of the volatile liquid refuel-
ing probe that form no part of the claimed design.

1 Claim, 8 Drawing Sheets



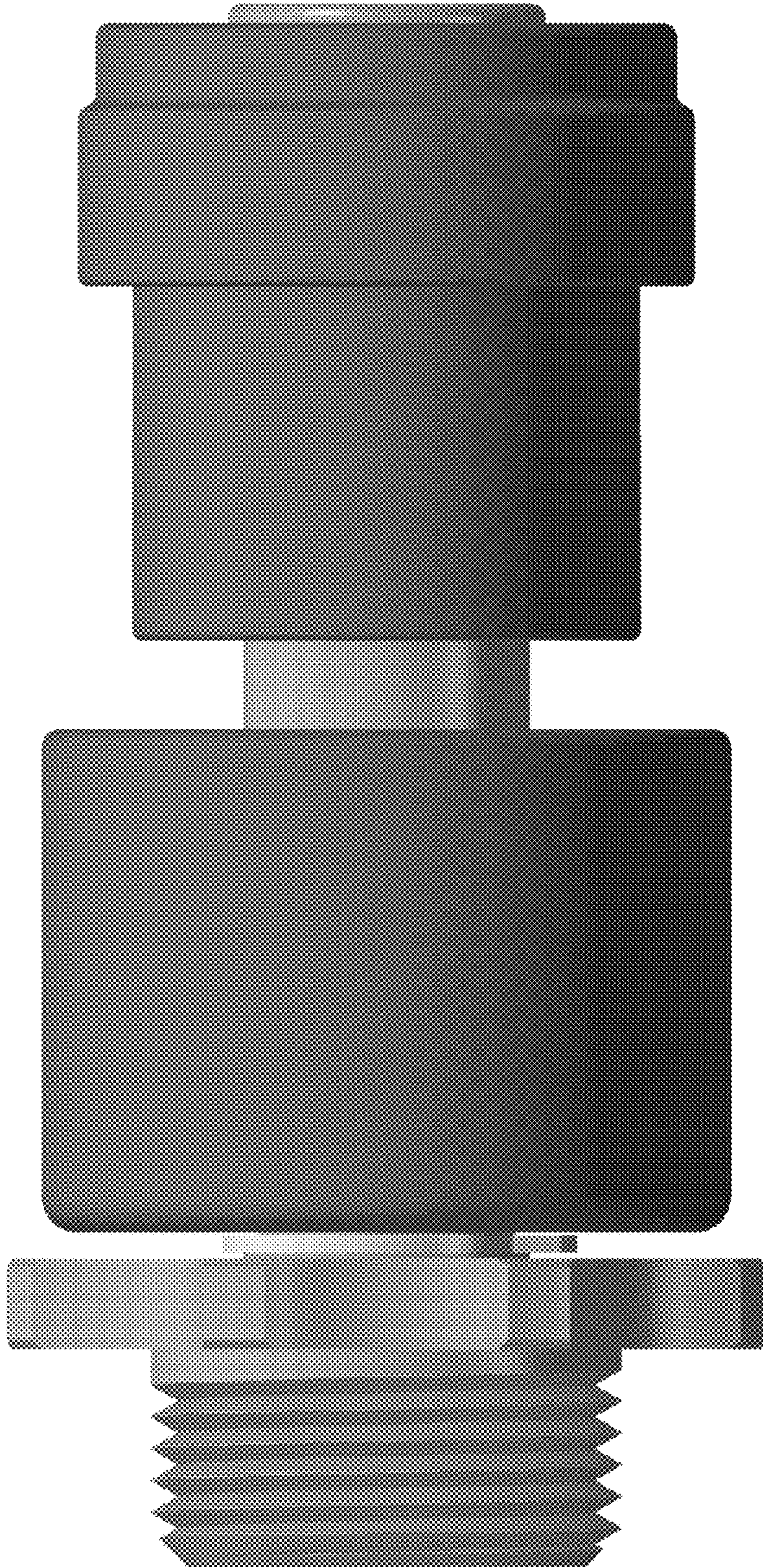


FIGURE 1

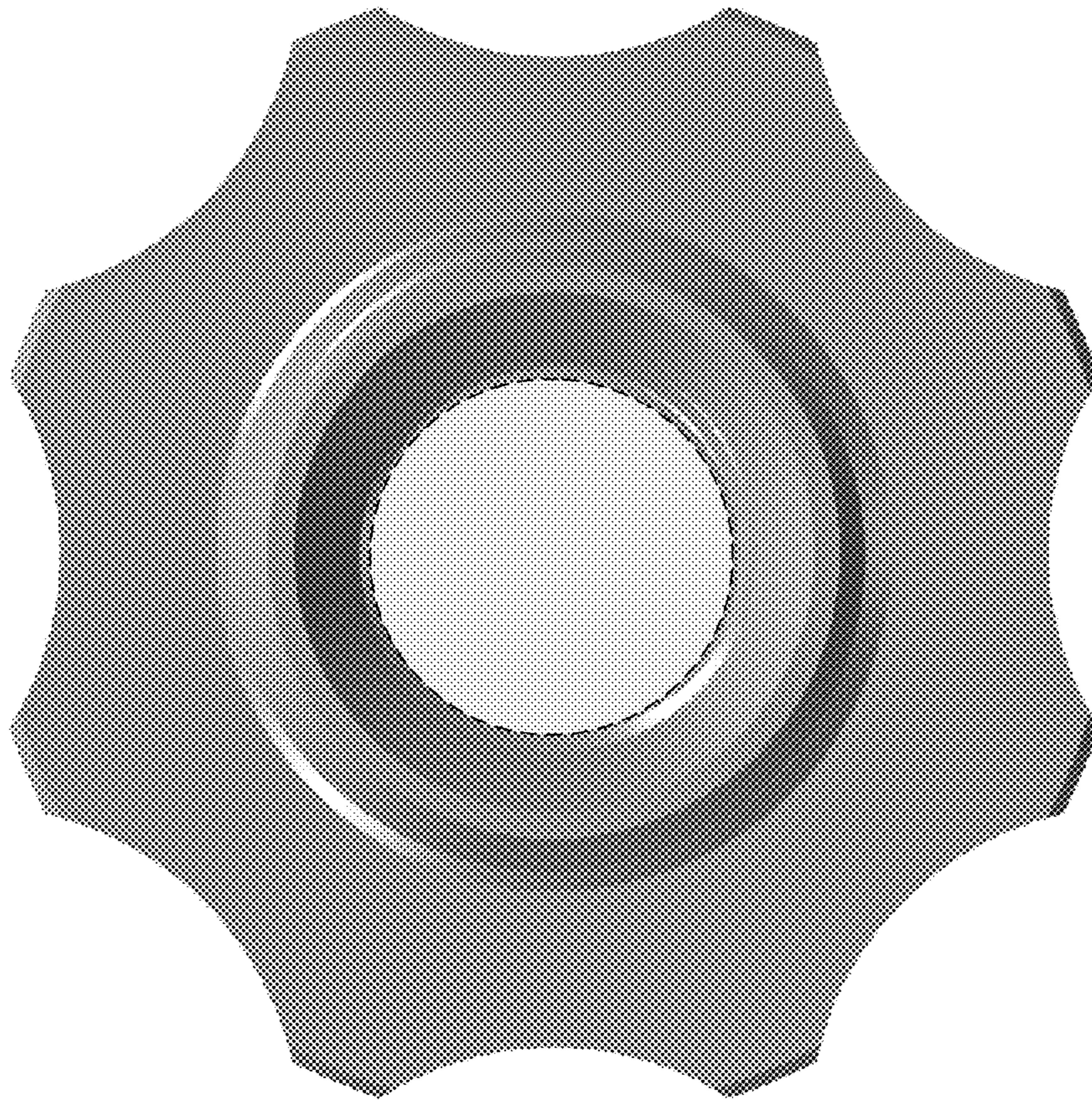


FIGURE 2

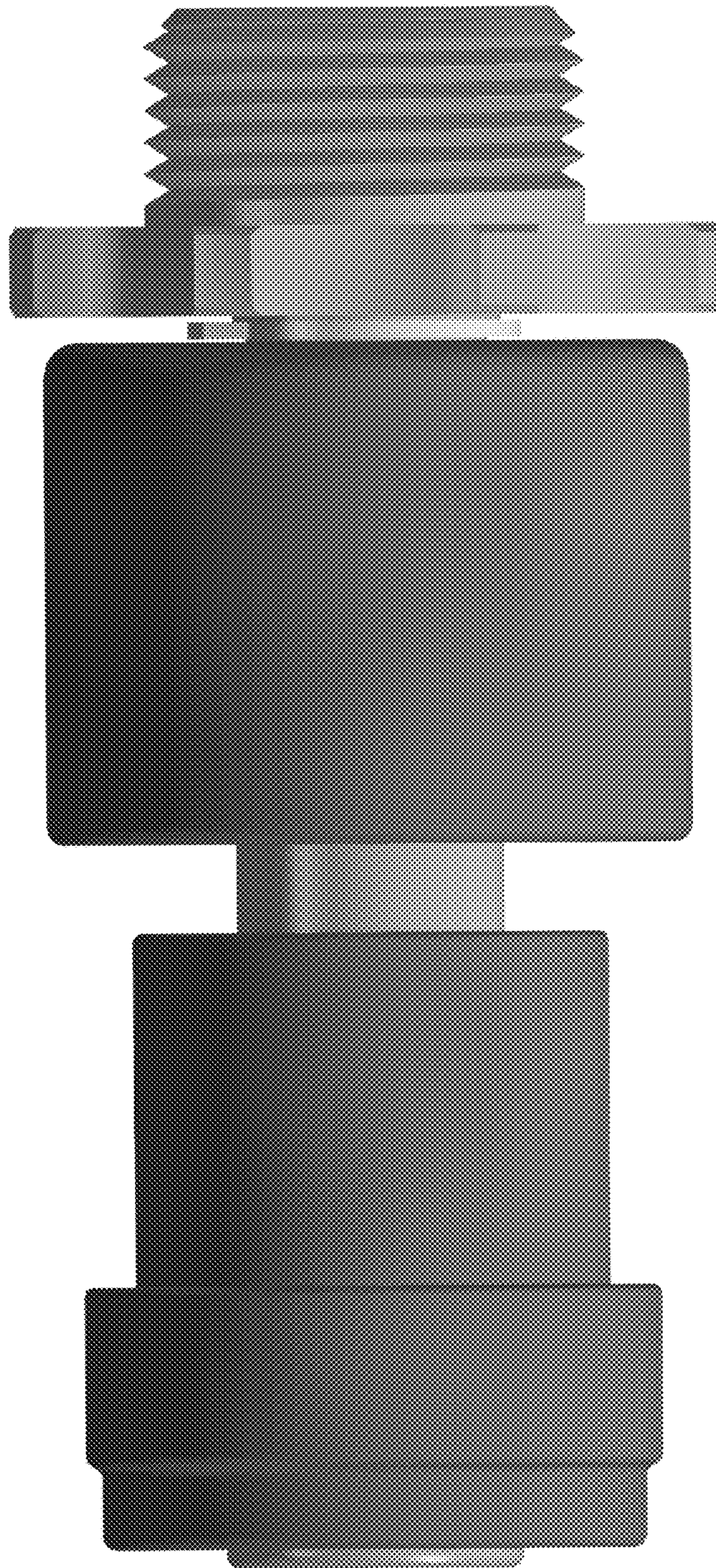


FIGURE 3



FIGURE 4

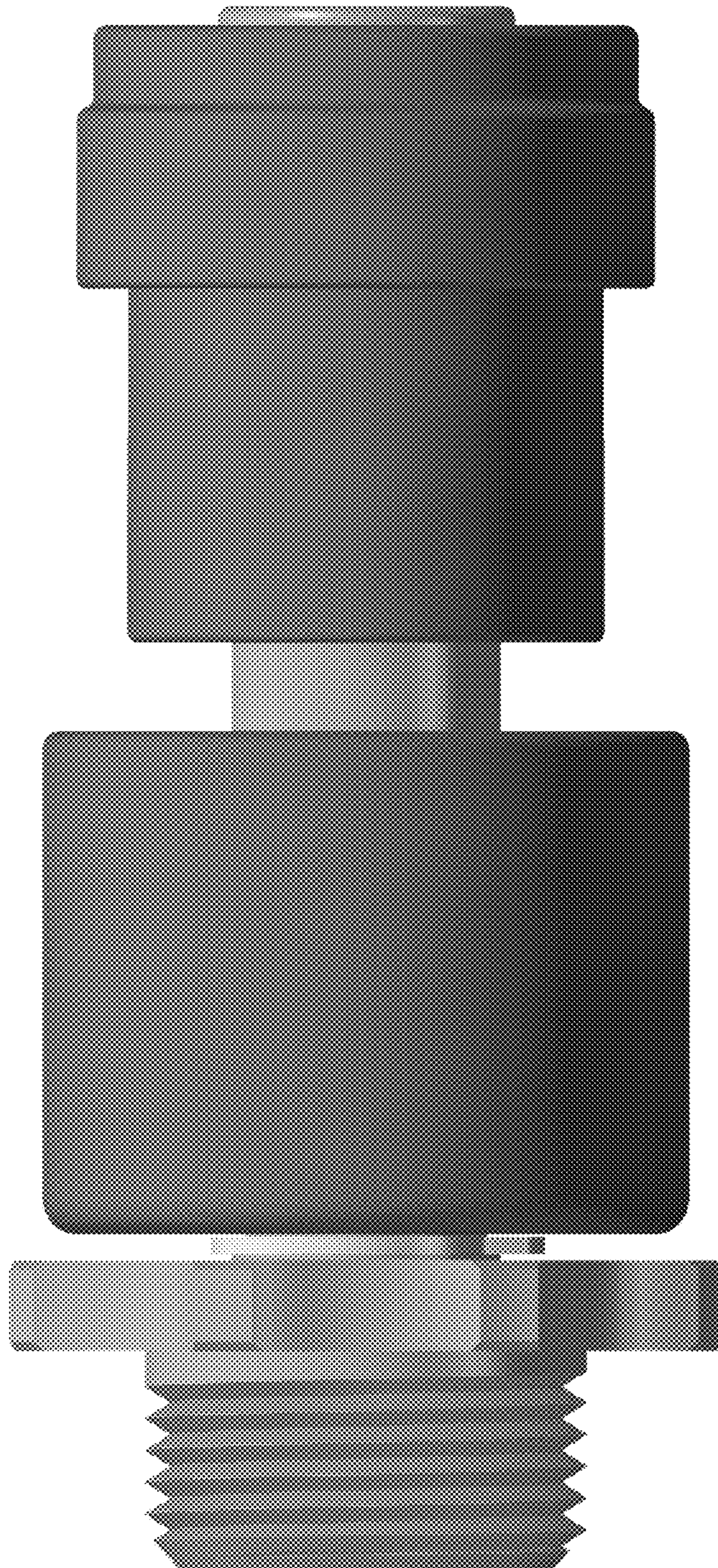


FIGURE 5

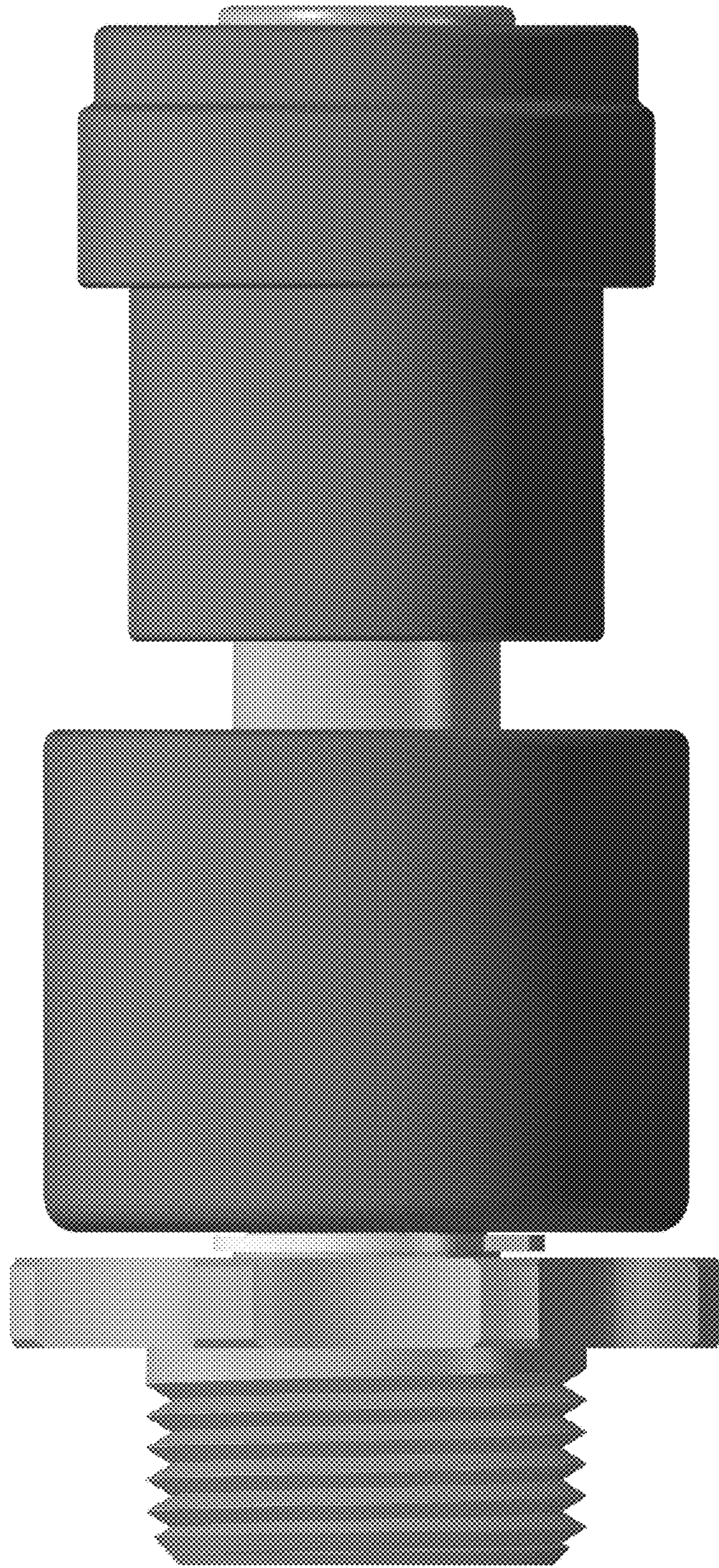


FIGURE 6



FIGURE 7

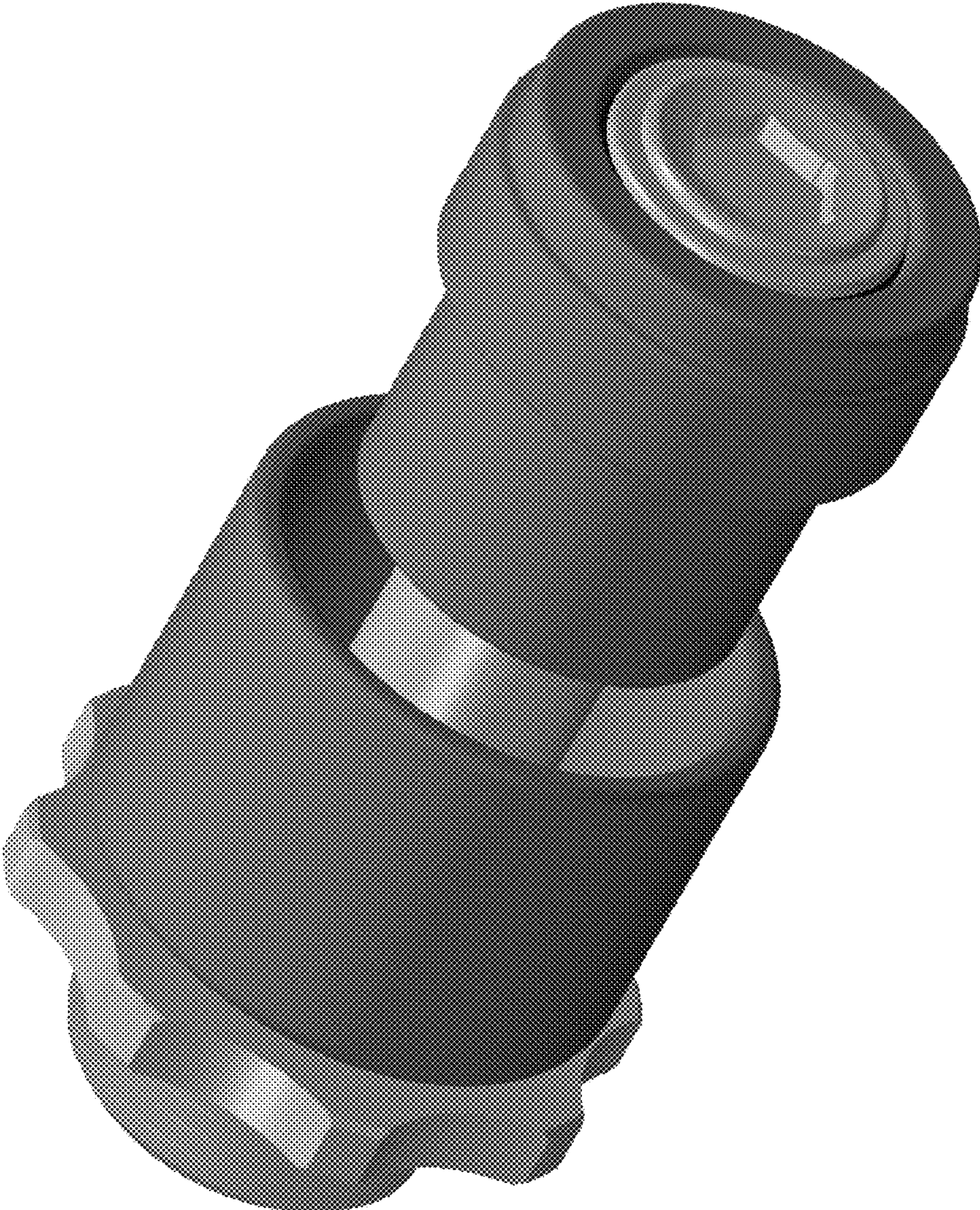


FIGURE 8