



US00D718159S

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

(10) **Patent No.:** **US D718,159 S**

(45) **Date of Patent:** **** Nov. 25, 2014**

(54) **THREAD IDENTIFICATION KIT**

(71) Applicant: **Henry Y. Shallcross**, Arlington, TX
(US)

(72) Inventor: **Henry Y. Shallcross**, Arlington, TX
(US)

(**) Term: **14 Years**

(21) Appl. No.: **29/461,826**

(22) Filed: **Jul. 28, 2013**

(51) **LOC (10) Cl.** **10-04**

(52) **U.S. Cl.**
USPC **D10/64**

(58) **Field of Classification Search**
CPC G01B 3/02; G01B 3/04; G01B 3/34;
G01B 3/36; G01B 3/38; G01B 3/40
USPC D10/64; 33/199 R, 199 B, 501.45, 501.7,
33/501.12, 555.2, 562, 565
See application file for complete search history.

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Primary Examiner — Antoine D Davis

(74) *Attorney, Agent, or Firm* — Warren V. Norred

(57) **CLAIM**

The ornamental design for a thread identification kit, as shown and described.

DESCRIPTION

Henry Y. Shallcross previously filed U.S. utility application Ser. No. 13/947,064 on Jul. 21, 2013 that makes utility claims regarding the present invention, the design for a “Thread

Identification Kit” as set forth in the following specification, which is intended to be used for the identification of fitting threads.

FIG. 1 is a front orthogonal view of the open thread identification kit (“kit”);

FIG. 2 is an orthogonal view of the closed kit;

FIG. 3 is a front orthogonal view of the interior lid of the kit;

FIG. 4 is a front orthogonal view of the interior base of the kit without Gages;

FIG. 5 is a front orthogonal view of the interior base of the kit with Gages;

FIG. 6 is an orthogonal view of an M8X1.0 Gage;

FIG. 7 is an orthogonal view of an M10X1.0 Gage;

FIG. 8 is an orthogonal view of an M12X1.5 Gage;

FIG. 9 is an orthogonal view of an M14X1.5 Gage;

FIG. 10 is an orthogonal view of an M16X1.5 Gage;

FIG. 11 is an orthogonal view of an M18X1.5 Gage;

FIG. 12 is an orthogonal view of an M20X1.5 Gage;

FIG. 13 is an orthogonal view of an M22X1.5 Gage;

FIG. 14 is an orthogonal view of an M24X1.5 Gage;

FIG. 15 is an orthogonal view of an M26X1.5 Gage;

FIG. 16 is an orthogonal view of an M27X1.5 Gage;

FIG. 17 is an orthogonal view of an M30X1.5 Gage;

FIG. 18 is an orthogonal view of an M30X2.0 Gage;

FIG. 19 is an orthogonal view of an M33X2.0 Gage;

FIG. 20 is an orthogonal view of an M36X1.5 Gage;

FIG. 21 is an orthogonal view of an M36X2.0 Gage;

FIG. 22 is an orthogonal view of an M38X1.5 Gage;

FIG. 23 is an orthogonal view of an M42X2.0 Gage;

FIG. 24 is an orthogonal view of an M45X1.5 Gage;

FIG. 25 is an orthogonal view of an M45X2.0 Gage;

FIG. 26 is an orthogonal view of an M52X2.0 Gage;

FIG. 27 is an orthogonal view of a 2-11 BPP Fitting Gage;

FIG. 28 is an orthogonal view of a 1/8-28 BPP Fitting Gage;

FIG. 29 is an orthogonal view of a 1/4-19 BPP Fitting Gage;

FIG. 30 is an orthogonal view of a 3/8-19 BPP Fitting Gage;

FIG. 31 is an orthogonal view of a 1/2-14 BPP Fitting Gage;

FIG. 32 is an orthogonal view of a 5/8-14 BPP Fitting Gage;

FIG. 33 is an orthogonal view of a 3/4-14 BPP Fitting Gage;

FIG. 34 is an orthogonal view of a 1-11 BPP Fitting Gage;

FIG. 35 is an orthogonal view of a 1 1/4-11 BPP Fitting Gage;

and,

FIG. 36 is an orthogonal view of a 1 1/2-11 BPP Fitting Gage.

1 Claim, 36 Drawing Sheets



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FIGURE 1



FIGURE 2



FIGURE 3

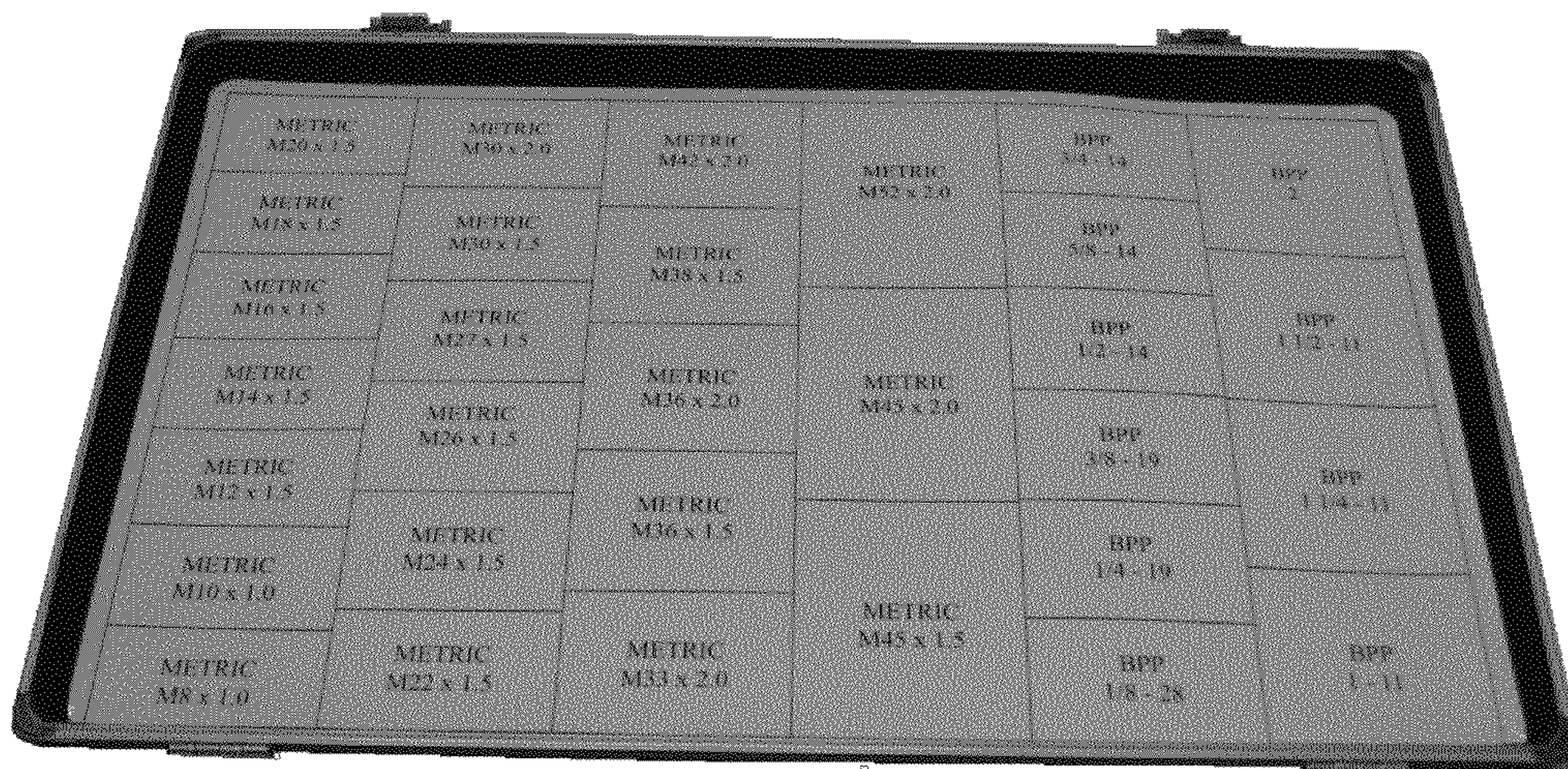


FIGURE 4

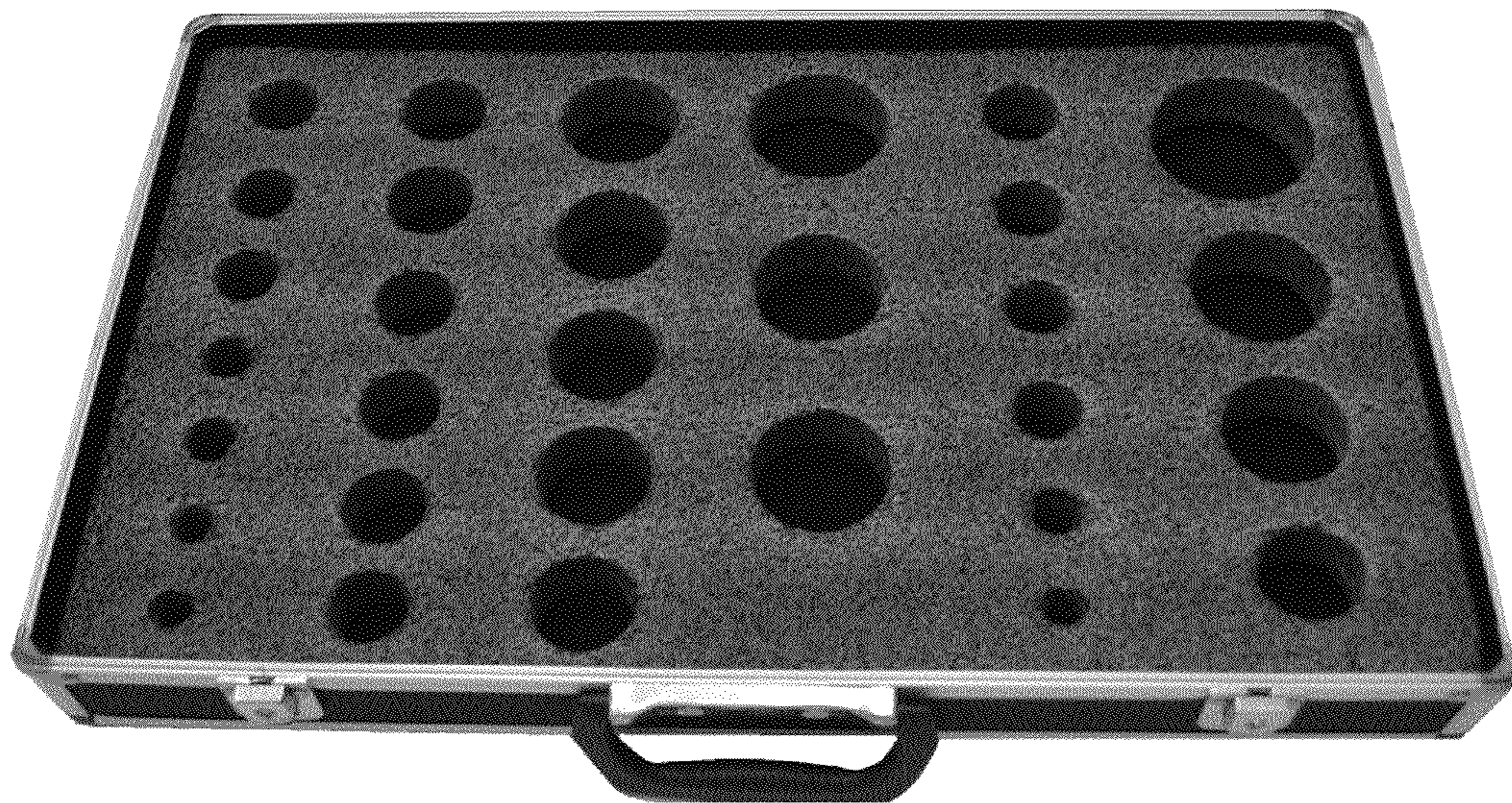


FIGURE 5



FIGURE 6

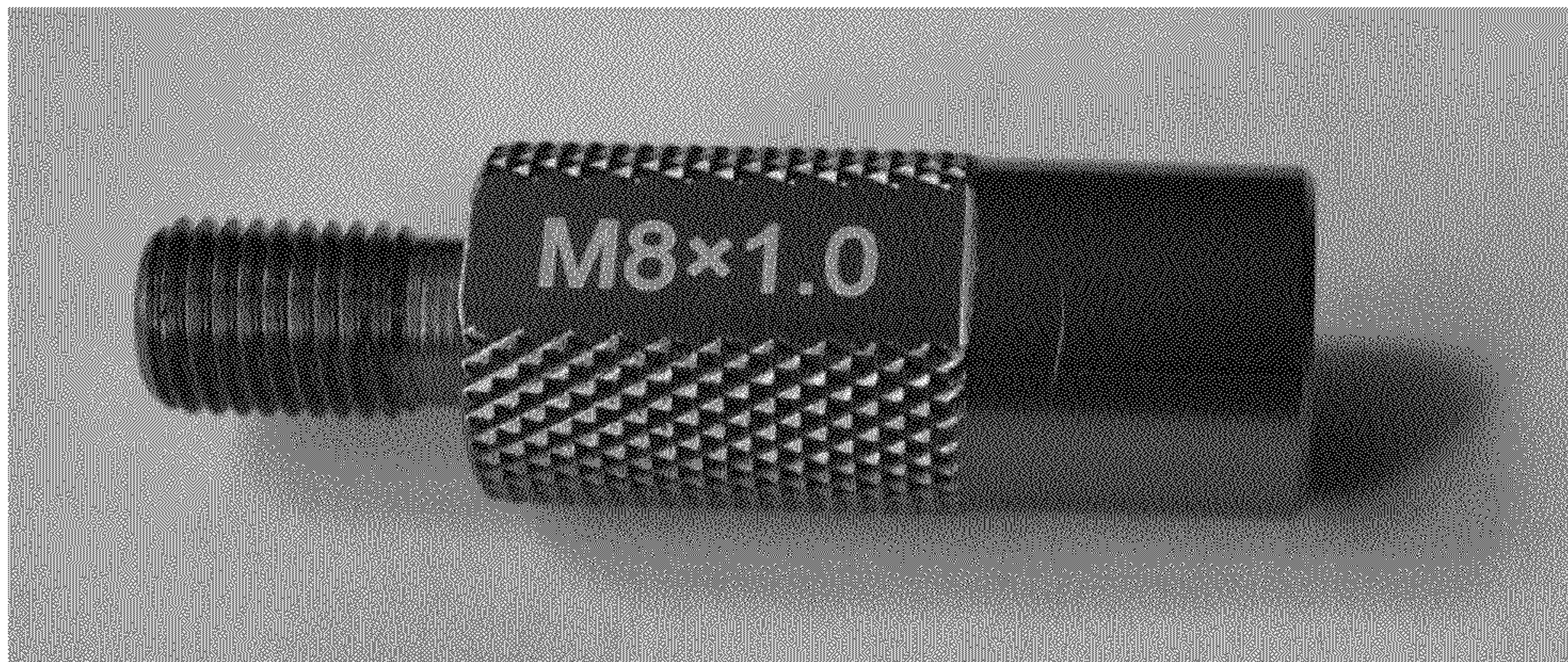


FIGURE 7 is an orthogonal view of a M10X1.0 Gage;



FIGURE 8



FIGURE 9



FIGURE 10



FIGURE 11



FIGURE 12



FIGURE 13



FIGURE 14



FIGURE 15



FIGURE 16



FIGURE 17

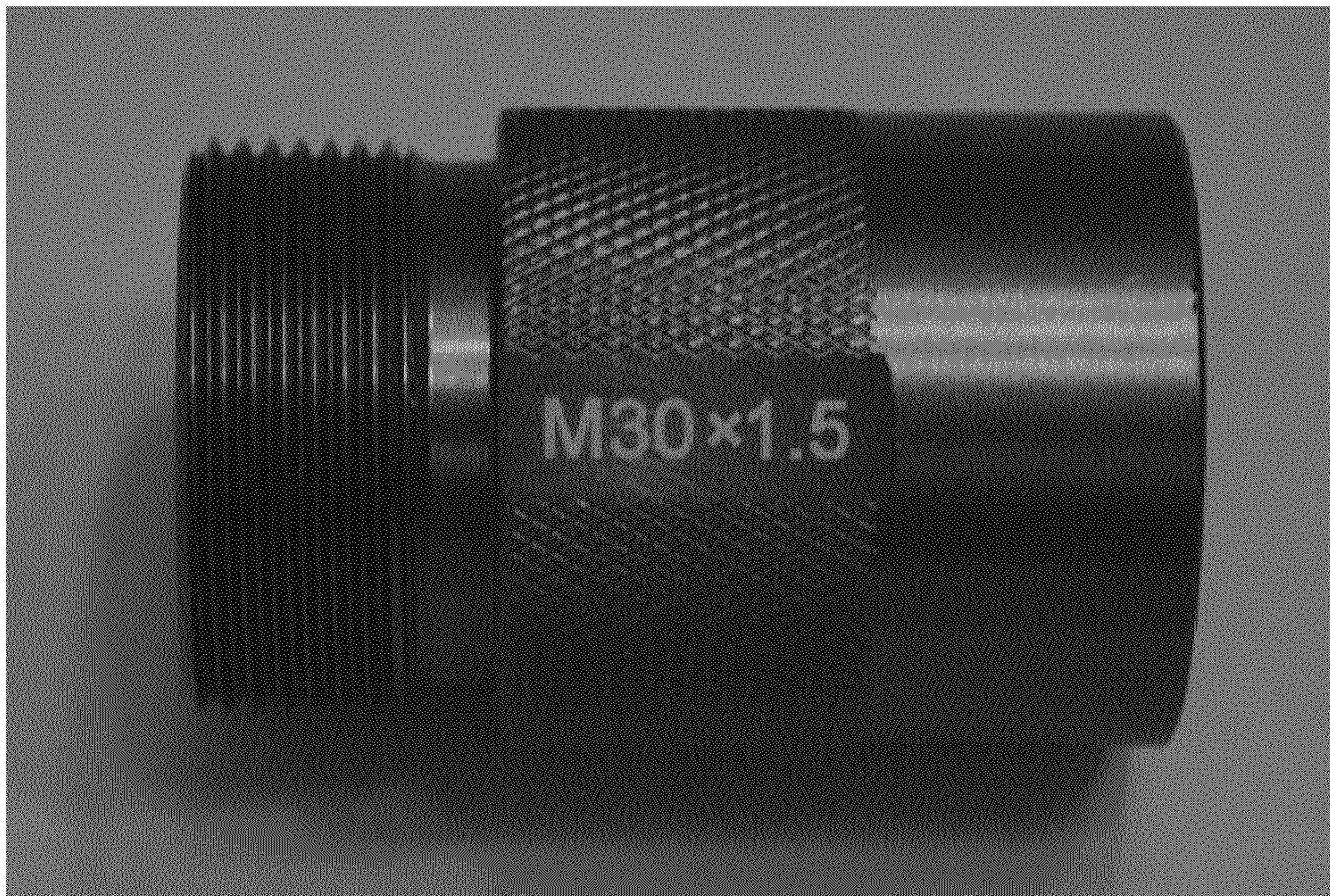


FIGURE 18



FIGURE 19



FIGURE 20

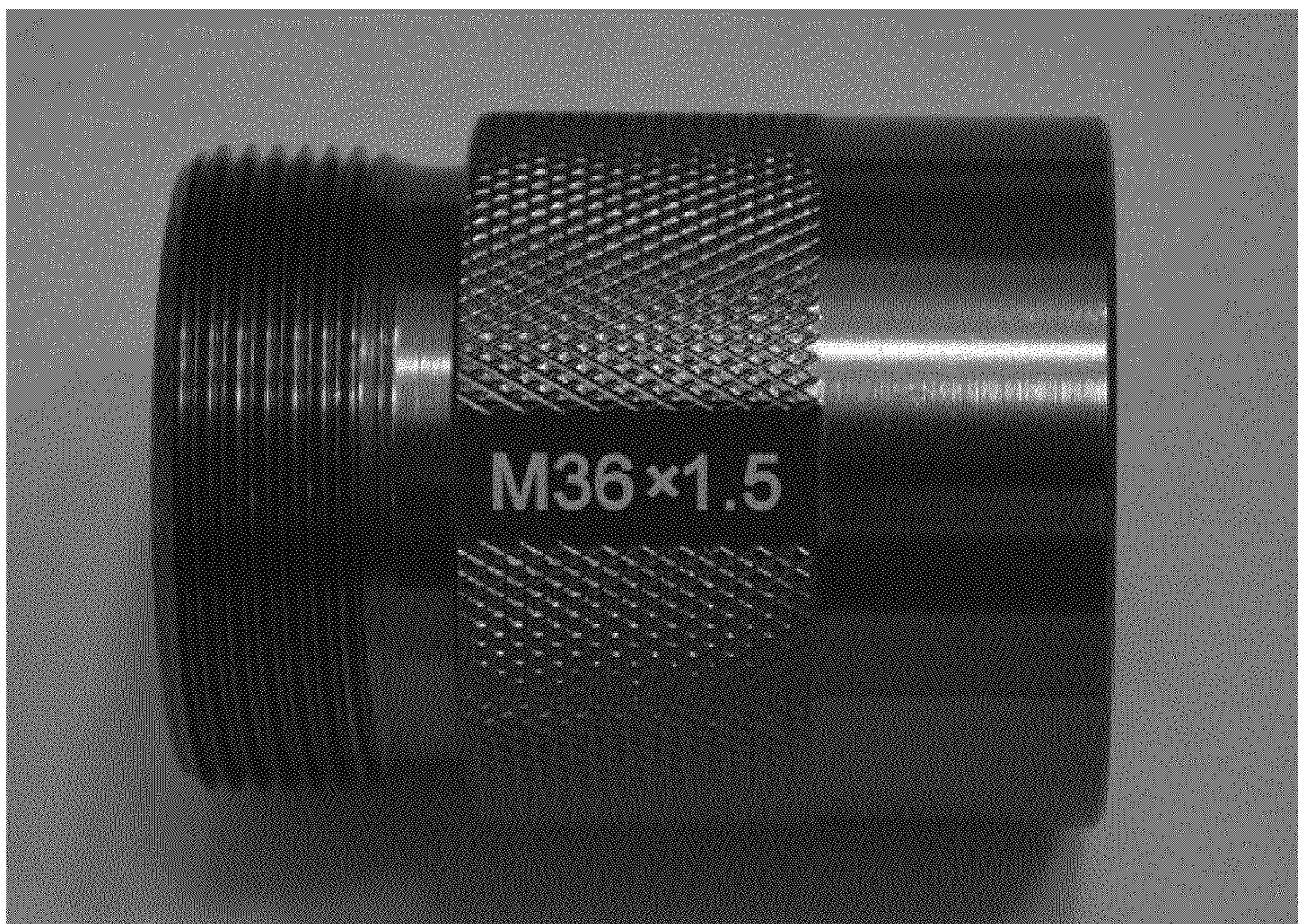


FIGURE 21



FIGURE 22



FIGURE 23



FIGURE 24



FIGURE 25



FIGURE 26



FIGURE 27



FIGURE 28



FIGURE 29



FIGURE 30



FIGURE 31



FIGURE 32



FIGURE 33



FIGURE 34



FIGURE 35



FIGURE 36

