
Subject: Caliber 847 "Extra Precision" - 4.5L
Posted by [Case](#) on Wed, 01 Jul 2020 06:30:48 GMT
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18 Jewels
All Adjustments

This is the first caliber shown in the 1926 Standardized Parts Manual. Barney thought this would be an Aegler caliber, and based on the 4-digit front plate number I think that is true. I have not seen info on any equivalent Aegler caliber from Rolex or another brand.

It is listed as 4.5L. Measures 10.73x17.71mm. I'm guessing this one is ca1923-24.


I had 2 Gruen Factory parts envelopes for this one. They have "4.5L very high grade" written on the front. Thankfully, one of them had an hour wheel, so I've placed it on the movement to show. A few more parts before it's running.

File Attachments

1) [2CFC5DA5-8873-4808-B493-08FF9D31F18F.jpeg](#), downloaded 785 times



2) [F037FF88-B811-4FE4-AE78-7F3FC059FA48.jpeg](#), downloaded 843 times

A close-up photograph of a metal component, possibly a part of a microscope or a similar precision instrument. The component is light-colored metal and features a circular hole. A screw is visible in the lower-left corner. The background is a dark, textured surface. Handwritten text in yellow or gold ink is visible on the right side of the component.



EM
18
ALL AD

3) C4D38F6C-B9E1-4BD4-A7B1-46083818E27D.jpeg, downloaded 806 times

EB # 443 **GRUEN** CAL. 840

1/4 L very high grade 4800

DATE _____
QUAN. _____
ORD. # _____
ACCT. # _____

  **GRUEN GENUINE MATERIALS**

DATE	FROM	AMOUNT	REC'D	DATE	FROM	AMOUNT	REC'D