

DRAPER**DRAPER**

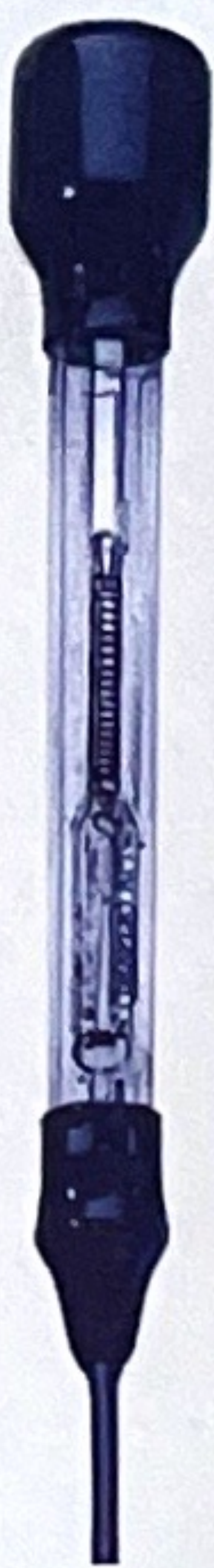
STOCK No.61794

PART No.AFT-2

THE TOOL COMPANY

■ FOR TESTING
ETHYLENE GLYCOL
ANTI-FREEZE.

■ THE INSTRUMENT IS
GRADUATED FROM
-5 to -40°C.



IMPORTANT:
BEFORE USE
REMOVE
PROTECTIVE
PACKING AND
ENSURE
WEIGHTED
END OF FLOAT
WITH
GRANULES IS
NEAREST TO
INLET/
OUTLET NOZZLE.
SEE FIG. A.

CAUTION:
IF ANTIFREEZE
IS SPILT ON
PAINTWORK OR
COMES INTO
CONTACT WITH
THE SKIN, WASH
OFF IMMEDIATELY
THE TESTER
SHOULD ALSO BE
WASHED OUT
AFTER USE.

**ANTI-FREEZE
TESTER**

Stock No.61794

Anti-freeze Tester

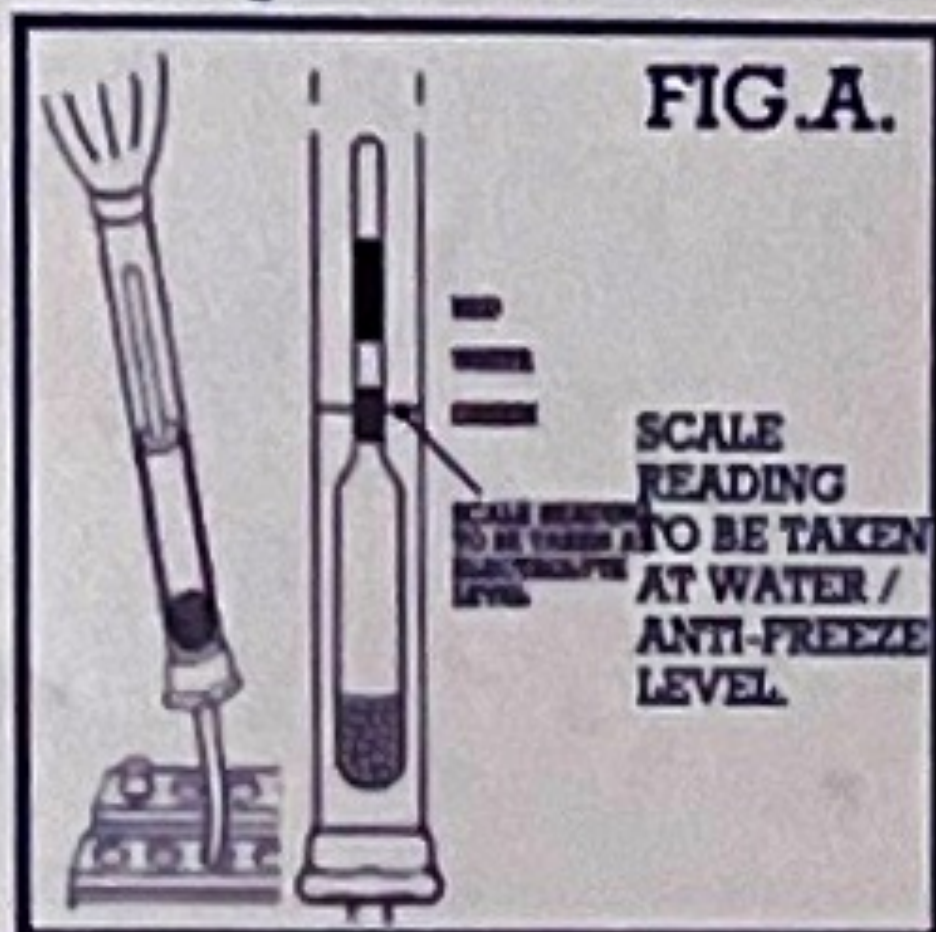
The tester checks the frost protection of anti-freeze in a cooling system by measuring the density of the water/anti-freeze mixture.

INSTRUCTIONS FOR USE:

To check, remove the radiator cap.

IMPORTANT:

Before removing the cap, refer to the vehicle manufacturer's or relevant Haynes workshop manuals. Carefully remove the cap using a cloth or gloves and ensure arms are covered, To avoid scalding or back pressure burns. Squeeze the bulb of the syphon tube and insert the nozzle into the cooling system. Draw off some of the mixture by slowly releasing the bulb - the float will rise enabling a reading to be taken.



For checking ETHYLENE GLYCOL mixture, when the engine is cold. The temperature range in °Celsius shows the minimum temperature at which the antifreeze mixture in the radiator is effective.

GUARANTEED QUALITY
TOOLS SINCE 1919.



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Made in France.
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