

ANTIFREEZE TESTER

Art. No. 041-T

Instructions for use

- The measuring spindle is the most sensitive part of the tester.
- Please work carefully and store the tester in a protected place.

Test preparation

1. Remove the rubber suction piece from the end of the tester.
2. Carefully take the measuring spindle out of the tester and, after removing the transport protection, put it back in again with the heavier end facing downwards.
3. Dampen the tester and put the rubber suction piece back on.

Test

1. Hold the tester with the rubber suction piece in the coolant reservoir.
2. Fill the tester until the spindle floats freely. Make sure that the spindle does not touch the rubber at the top of the tester.
3. Hold the tester vertically and read off the number of degrees on the surface of the water. Methanol antifreeze is read off the top scale of the measuring spindle; Glysantin off the bottom scale.
4. Use the green scale for warm cooling liquid and the white scale for cold cooling liquid.