



Refractometer-optical tester for battery fluid, antifreeze and AdBlue® additives

Article No.: 550.1285
 EAN: 4042146377840
 Promotional price: €73.00 *

Description

- for the quick and accurate testing of the acidity of the battery fluid, the antifreeze content and the AdBlue® additives
- can also be used for coolant and windscreen wiper fluid
- adjustable eye piece with rubber viewing rest
- with automatic temperature compensation (ATC)
- also suitable in ambient temperatures of less than 10°C
- reading correction function by means of bimetallic measurement
- high quality design made from aluminium
- good readability due to defined dividing lines
- recalibration possible
- includes calibration screwdriver and pipette
- in practical plastic case

*AdBlue® is a registered trademark of the Verband der Automobilindustrie e.V (VDA).

Properties

Application in general:	for antifreeze and battery acid
Battery acid:	acid density (measuring range 1.1 to 1.4 kg/l)
Coolant water Ethylene:	temperature resistance (measuring range -5° to -50°C)
Coolant water Propylene:	temperature resistance (measuring range -5° to -50°C)
Diameter D:	40
For AdBlue® additives:	urea content (measuring range 5% - 40%)
Glass surface mm:	40 x 13
Material1:	aluminium
Packaging contents:	1
Packaging height, mm:	62
Packaging length, mm:	231
Packaging width, mm:	89
Parts in the set:	4
Total length L in mm:	160
Weight [g]:	480
Windscreen water:	antifreeze (measuring range -10° to -40° C)

