BASIC pH & CL TEST KIT

15 ml Reagent Bottles

POOL WATER TESTING

PRODUCT OVERVIEW

A compact yet powerful tool designed to help maintain perfect pool water balance. Quick, accurate readings of pH and chlorine levels support clean, clear and safe swimming conditions.



KEY FEATURES & BENEFITS

Compact & Easy to Use

Designed for fast, accurate measurement of pH and chlorine levels in pool water.

Balanced Water Chemistry

Helps maintain safe, clear and hygienic swimming conditions.

Two 15 ml Reagent Bottles

Clear labelling for simple identification and hassle-free operation.

Durable Carrying Case

Protects components and maintains reagent stability during storage and transport.

Residential & Professional Use

Suitable for home users and pool technicians requiring quick on-site testing.

Reliable, Repeatable Results

Supports effective pool maintenance and long-term water clarity.

MATERIALS & CONSTRUCTION

Durable Carrying Case

Protects the kit components during storage and transport. Case material is not specified in the source.

Clearly Labelled Reagent Bottles

Two bottles, each 15 ml, simplify identification and use. Reagent composition is not specified in the source.

KIT AT A GLANCE

TESTS	BOTTLES	EACH
pH & CL	2	15 ml

BASIC TEST KIT

Technical Datasheet & Component Identification

TECHNICAL DATASHEET

PRODUCT	Basic PH & CL Test Kit (15ml)
MEASUREMENT	pH and chlorine levels in pool water
REAGENT BOTTLES	2 bottles • 15 ml each
STORAGE & TRANSPORT	Durable carrying case
INTENDED USERS	Residential users and professional pool technicians

PRODUCT VIEWS





EXPLODED VIEW / COMPONENT IDENTIFICATION



COMPONENT IDENTIFICATION

1 Carrying case
Protective enclosure for the test kit.

2 Printed colour comparison panel
Visible panel retained exactly as photographed.

SOURCE & ASSEMBLY NOTES

No exploded drawing, part codes or dimensions are supplied. Callouts show the assembled kit only. Two 15 ml bottles are stated in the source; they are not separately identified in the photos.

Clearly labelled bottles simplify testing for first-time users. Consistent monitoring helps prevent harmful water imbalances before they occur.