Last updated: 30/04/2025 05:22:09



CHECKIT COMPARATOR

Product group: **661** Product number: **778420**

CHECKIT® Comparator Test Kits are accurate, easy to use test kits for water analysis.

Simply add the reagent to the sample cell, rotate the disc until the color matches the prepared water sample and read the concentration value.

Product information

Wide range of parameters for a variety of applications Color discs have a continuous color gradient making it possible to achieve a direct color match - no need to extrapolate the result between two color standards Requires 2 x Checkit test cells and appropriate colour disc and reagents.

Features

Step-By-Step Instructions Wide Variety of Parameters One Piece Comparator Housing Easy to View Results Continuous Color Gradient

Benefits

Clear instructions for reliable and accurate measurements Flexbility with multiple testing ranges and methods available Direct color matches for easy to read resuts

Specification

General

Invent Hazard Material (IMO/EU) classification

Documents

SDoC and MD for IHM

Related products

Accessories

777935

CHLORINE DPD NO.3(TOTAL)(250 TESTS)

778457

CHECKIT TEST CELLS

777936

PHENOL RED(PH) (250 TESTS)

778645

IRON LR TABLETS(100)

778421

CHECKIT FREE CHLORINE DISC

778648

PLASTIC STIRRING RODS (10)

778644

CHECKIT IRON DISC (0 TO 1 MG/L)

777934

CHLORINE DPD NO 1 (FREE) 250 TESTS

778646

COPPER NO.1 TABLETS(100)

778422

CHECKIT pH DISC (6.8 TO 8.4)

777938

CHLORINE HR TABLETS (250)

777937

ACIDIFYING GP TABLETS(CHLORINE)

778647

CHECKIT COPPER DISC (0 TO 5MG/L)

Is accessory to

778419

POTABLE WATER TEST KIT

69894

DEHACHECKIT TEST KIT



Is frequently bought together with

777932

E.COLI/COLIFORM (25 TESTS)

778414

DILUTION POTS (40 PCS)

778413

BACTERIA PLATES (40 PCS)

778415

TURBIDITYTUBE

778458

CHECKIT HIGH RANGE CHLORINE DISC

This page is printed from

https://www.wilhelmsen.com/product-catalogue/products/marine-chemicals/test-kits-and-reagents/potable-water-test-kits-and-spares/checkit-comparator/