

TOTAL CHLORINE ANALYZER KIT

BALLAST WATER
TREATMENT



PRODUCT OVERVIEW

- 1 × Total Chlorine Buffer Solution, 470 ml
- 4 × Total Chlorine Indicator, 125 ml each
- 4 × DPD Powder, 3 g each

The Total Chlorine Analyzer Kit is an essential tool for ensuring the accuracy and reliability of your Total Residual Oxidant (TRO) sensor measurements, specifically tailored for chlorine analysis in ballast water treatment. By utilising this kit, operators achieve precise sensor calibration and consistent, reliable readings of total chlorine levels.

Compatible with HF scientific TRO Analyzers
Model CLX-EX · CLX-EX2 · CLX-XT · CLX-XT2

12-month supply based on estimated
BWTS operational cycles

GREEK EXCLUSIVE DISTRIBUTOR:



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Your TRO Sensor's TRUSTED COMPANION



KEY BENEFITS

01

Accurate Calibration

Ensures precise TRO sensor readings.

02

Process Control

Enhances monitoring of chlorine levels.

03

Compliance Ready

Meets maritime safety standards.

04

Cost Effective

Reliable, easy-to-use.

SUPPLIED BY

Tecway Industrial Europe GmbH

Tecway Industrial Europe GmbH is dedicated to serve the vessels currently in operation by providing cutting-edge systems, high-quality products, and reliable spare parts. Our portfolio includes advanced navigational equipment, shipment management systems and essential spare parts designed to meet the rigorous demands of modern seafaring. Our commitment to quality and innovation ensures our clients receive the best-in-class products and services.

Eco Vision International (EVI) is a brand name under Tecway Industrial Europe GmbH that embodies our commitment to an eco-friendly and sustainable future. Through EVI, we focus on promoting energy-efficient solutions, emission reduction technologies, and environmentally responsible products tailored for the maritime industry. We believe that improving the performance of existing vessels is a practical and impactful pathway toward sustainability. By combining innovation with cost-effective implementation, Tecway aims to support shipowners in meeting evolving environmental standards while contributing to the broader transformation of the maritime industry towards a greener and more sustainable future.