



THE MP-TOTAL | MULTI-PARAMETER CHLORINE SENSOR

Total Chlorine. Free Chlorine. Monochloramine. One sensor.

One reagentless sensor for water treatment plants, distribution systems, and commercial building water safety. No one else in the world can do this.



3-in-1

FREE | MONO | TOTAL

10 ppb

DETECTION LIMIT

±5%

ACCURACY

6-12 mo

CAL STABILITY

NSF-61

EPA 334.0 | CE

Why operators are switching to MP-Total

01

Free + Mono + Total

Three chlorine values from a single sensor, every cycle. No other sensor in the world can do this.

02

No Reagents. No Membranes.

Reagentless three-electrode measurement eliminates consumable costs and the risk of running dry.

03

No Waste Stream

Save up to 70,000 gallons of non-revenue water per year. No sample line, no drain connection.

04

Self-Cleaning

SensiCLENE captive beads continuously polish electrodes and pH glass for months of unattended operation.

05

Flow Independent

Installs directly in a tank, pipe, wet tap, or side-stream flow cell. Unaffected by flow or pressure.

06

NSF-61 & EPA 334.0

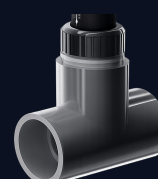
NSF-61/372 certified for drinking water contact. EPA Method 334.0 compliant for reporting chlorine residuals.



Wet Tap
D-H2WT-P



Immersion / Side Stream
D-H2LF-P



PVC Tee
D-H2MF-P



Panel Mount Kit
MKIT-1002

