

Lovibond® Water Testing

Tintometer® Group



TTC/TTC Dipslide, TVC, Dual sided, 10 pack

Assess Microbial Conditions



Useful for a wide variety of applications and industrial uses, this dipslide is well suited to Legionella risk assessment and biocide efficacy in industrial waters and cooling waters. By monitoring microbial activity within a system, users can judge if disinfection protocols are effective.

Routine monitoring enables early detection of bacteria and other microorganisms proliferating to avoid major issues within the facility or system. These do-it-yourself tests can be used in the field and deliver semi-quantitative results quickly – with no special training or need to send samples to a laboratory.

- Do-It-Yourself microbiological field test – no special training required
- Red spot dye makes it easy to identify and count aerobic bacterial colonies
- Effective contact area of 10 cm² for easy calculation of results
- Dual sided agar allows for duplication of test to ensure accuracy

Part Number: 56B010110

Industry

Chemical Industry | Food and Beverage Industry | Industries Others | Marine Industry | Oil and Gas | Pharmaceutical Industry | Power and Energy

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With nutrient agar on both sides of the paddle, the TTC/TTC dipslide is ideal for general hygiene and microbial control trend analysis of a liquid sample or solid surface. When aerobic bacteria is present, colonies appear as red spots, which makes them easy to see and count.

Title

Part
Number

Dipslide Comparator - App

D110 Incubator

56B000701