

TURBIDITY METER CHECKLIST

<input type="checkbox"/>	Readiness for Operation: Pre-calibrated and ready for immediate use.
<input type="checkbox"/>	Online Reporting Capabilities: Integration with digital reporting systems.
<input type="checkbox"/>	Ease of Use: User-friendly interface and operation.
<input type="checkbox"/>	Accuracy: High-precision measurements for reliable data.
<input type="checkbox"/>	Measurement System: Type of technology used, e.g., nephelometry.
<input type="checkbox"/>	Regulatory Adherence: Compliance with industry standards and regulations.
<input type="checkbox"/>	Quality of Materials: High-grade materials ensuring durability and performance.
<input type="checkbox"/>	Measuring Range: Wide range of accurate measurements.
<input type="checkbox"/>	Reliability: Consistent performance under various conditions.
<input type="checkbox"/>	Ability for Low Range Readings: Accurate readings at low turbidity levels, if required.
<input type="checkbox"/>	Non-Contact Capabilities: Measures turbidity without direct contact with water.
<input type="checkbox"/>	Maintenance Requirements: Minimal upkeep required for operational efficiency.
<input type="checkbox"/>	Durability: Robust construction to handle tough environments.
<input type="checkbox"/>	Resistance to Fouling: Ability to withstand contaminants and debris.
<input type="checkbox"/>	Longevity: Long lifespan and durable components.
<input type="checkbox"/>	Water Consumption: Efficiency in water usage during operations.
<input type="checkbox"/>	Customer Support: Reliable and accessible support services.
<input type="checkbox"/>	Consumables: Frequency, cost and accessibility of consumables required.
<input type="checkbox"/>	Replacement Parts: Availability, frequency and cost of replacement parts.
<input type="checkbox"/>	Servicing or Follow-up Costs: Expected costs for maintenance and servicing.