

High Saving Potential Using Anderson-Negele Turbidity Technology

As the industry leader in turbidity technology, Anderson-Negele offers one of the most advanced turbidity sensors available. The Anderson-Negele Turbidity Sensor (AN-TS) is a highly accurate and reliable turbidity sensor that provides high-precision turbidity readings. The Anderson-Negele Turbidity Sensor is a highly accurate and reliable turbidity sensor that provides high-precision turbidity readings.

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Advantages

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Technical Specifications

Anderson-Negele offers a wide range of turbidity sensors and related accessories. The AN-TS is a highly accurate and reliable turbidity sensor that provides high-precision turbidity readings.

Features

- High-precision turbidity readings
- Wide range of applications
- Easy to install and maintain
- Long life expectancy
- Low power consumption

Notes

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