



M37 Operational Control of Coagulation and Filtration Processes, AWWA

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Coagulation and filtration are the heart of conventional water treatment plants. Employing proper coagulation chemistry is fundamental to successful filtration.

This AWWA Manual of Water Supply Practices is designed to help you keep your treatment plant's coagulation and filtration processes operating at optimum efficiency. The manual has all the information needed to design and operate jar tests, online monitoring and control, flocculation, clarification, filtration, and pilot tests.

The manual covers all areas of coagulation and filtration practice.

Extensive appendixes provide handy operational information including conversion from alum to ferric sulfate, Jar Test calibration, relationship between coagulation parameters, NOM measurements for coagulation control, Net Charge Equals Positive Change, Streaming Current Detector Pilot Study, real-time filtration performance, online monitoring, and addition of ferric chloride.

Softbound

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Particle and natural organic removal in drinking water treatment

Jar testing

Online sensors for monitoring and controlling coagulation and filtration

Flocculation and clarification processes

Filtration, Case studies, pilot studies

Specifications

Quantity:	1 each
Weight:	0.635 kg

What's in the box?

Includes: One softbound Manual.