

**CONCENTRATION CONTROL METER
FOR DESIZING SCOURING PROCESS**

NaOH METER VI

**ACHIEVES QUALITY STABILIZATION OF THE
DESIZING SCOURING PROCESS**

[CHARACTERISTICS]

**ADOPTION OF ELECTROMAGNETIC DENSITOMETER.
SINCE THE CONDUCTIVITY OF THE SOLUTION IS CONTINUOUSLY
MEASURED, IT HAS GOOD RESPONSIVENESS AND NO TIME LAG.**

**IDEAL FOR MEASURING LOW-CONCENTRATION NaOH.
THE NaOH CONCENTRATION IN THE CONCENTRATION RANGE OF
0 TO 120 g / L CAN BE MEASURED ACCURATELY.**

**BY ADOPTING A TOUCH PANEL, THE MECHANISM
IS HIGHLY RELIABLE AND EASY TO USE.**



 **TOKAI SENKO**

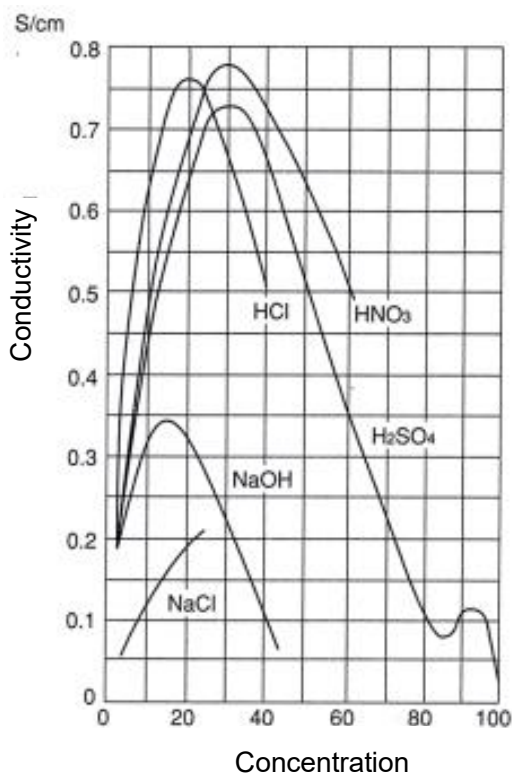
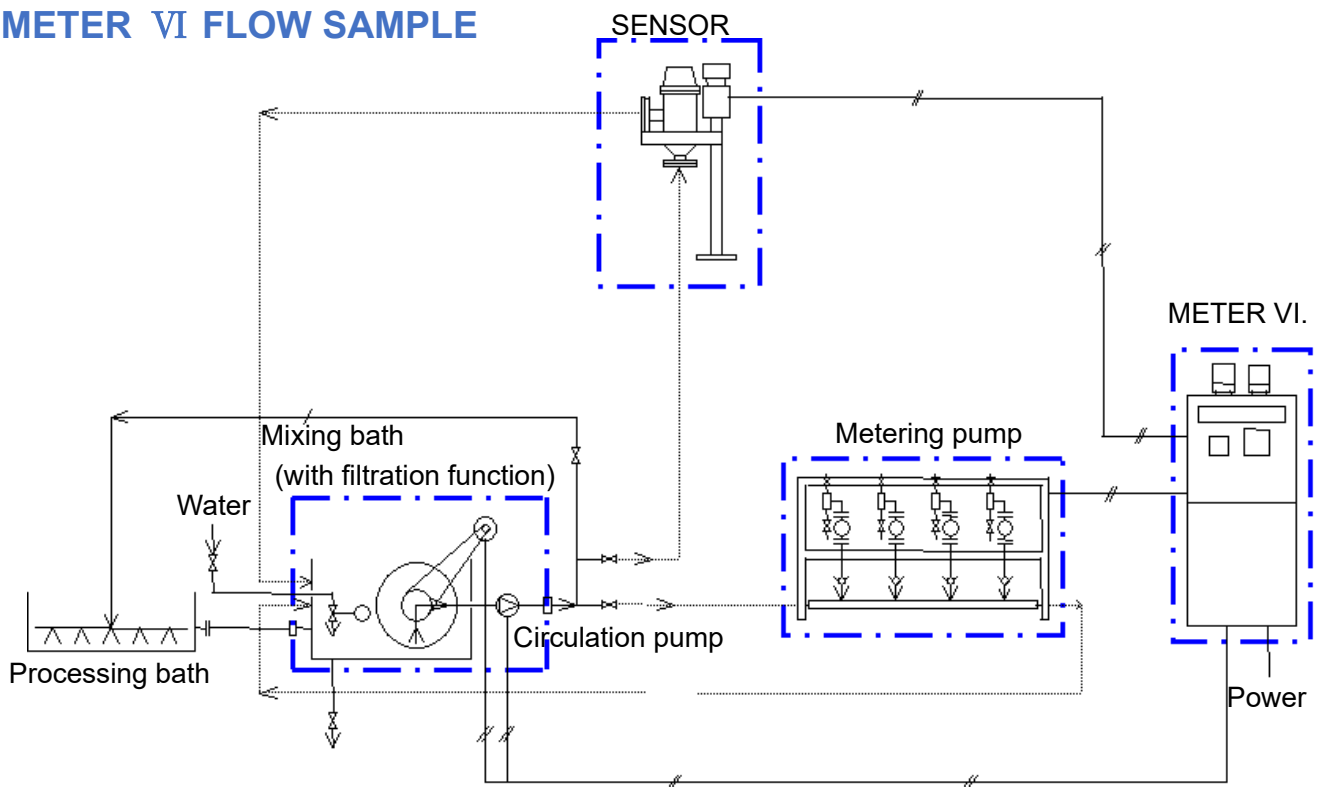
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METER VI FLOW SAMPLE



【Relationship between chemical concentration and conductivity】

MEASUREMENT PRINCIPLE

The electrical conductivity of the solution is measured, and the concentration is detected from the relationship between the concentration and the conductivity.

The NaOH concentration in the range of 0 to 120 g / L can be measured accurately.

Not affected by the auxiliary agent used in the desizing scouring process.