

Seital Clarifier

SITE PREPARATION GUIDE

PREPARING THE SITE

- Machine Location with adequate space to work
 - Location near floor drain preferred
 - Ability to unload, uncrate and move into position
 - Ability to lift bowl and place into position on the drive unit
- Electrical Connections
 - 3/60/460V (water pump, drive motor and control panel)
 - Ethernet connection (optional for remote diagnostic support)
- Clean Water Supply for Hydraulic Connection with the following properties:
 - Hardness ≤ 6 dH
 - Chlorine ions ≤ 100 mg/l
 - $p = 6.5 \div 7.5$
- Supply Piping Connections (inlet / Outlet)
- Mineral Oil (Never use Synthetics)
- Level Unit
- Environmental Temperature of 50°F (10°C) min. to 104°F (40°C) max.

WHAT WILL BE RECEIVED?

- Clarifier mounted on skid complete with panel, turbidity meter, base, drive and all piping
- Bowl in separate crate
- Tools
- Required parts for start up



Based in Charlotte, North Carolina, SPX FLOW, Inc. (NYSE: FLOW) is a multi-industry manufacturing leader. For more information, please visit www.spxflow.com

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