

Difficult Water

The patented configuration of Crossfire Technology makes it effective for water up to 10 times dirtier than conventional UV systems can handle, including UV transmittance (UVT) as low as 35%, hardness up to 855 mg/L, and iron up to 3 mg/L.

Disinfection performance is validated for low-UVT applications like wastewater, rainwater, and drinking water from surface and groundwater source, so less pre-treatment is required.

Crossfire delivers high UV dose over a short path length—from 360 degrees—for the most challenging disinfection applications.

