Application :

Sodium hypochlorite dosing

Operating conditions: 0.35L/h @ 60psi

1/2" module

Acrylic block

PVC components

City of Métabetchouan–Lac-à-la-Croix
Installation of Two DICE™ Dosing Systems DcPac / DICE™

François-Thomas Tremblay – ***Water Management and Sanitation Technician, Municipality of Métabetchouan–Lac-à-la-Croix***

"Minimizing the risk of leaks is essential when a chemical such as sodium hypochlorite is used. By reducing the number of pipes and joints, the DICE™ system combined with DcPac[MC] dosing panel dispensed by Pumpaction significantly reduces the risk of leaks and makes the job much easier and safer for staff who have to work every day with a chemical dosing system.

In addition to its simplicity of operation, this dosing system is compact, so it is possible to maximize the space, sometimes limited, of drinking water production stations, as it is the case in our municipality. Installation on light structure makes integration to an existing system very simple, and the module design makes preventive maintenance fast, intuitive and therefore very effective."