

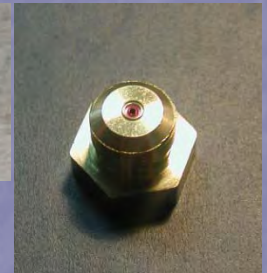
Save Energy with Complete Shower Systems

You can use strained whitewater at 70-100 ppm from your disc filter clear leg or DAF accepts for wire and press section showers. This water is usually at 110°- 120° F so it can save energy, fresh water and effluent.

You will need an Osprey™ Gravity Strainer with 100 mesh screen to separate fibers 140 micron and larger. This is 1/7 the size of a standard 1 mm shower nozzle orifice and will insure the nozzles will not plug. You will need an Autobrush or manual brush with your showers which clean and flush away debris.

Finally you will need a pumping system that can supply up to 400 psig pressure to your HP cleaning showers. This pump will need calcium carbonate and other abrasives resistance with special SS wetted materials and seals. We can provide this with skid mounted packages complete with motors and control panel.

As you can see a whitewater re-use system requires attention to every element for reliable service. We can supply the complete system with showers, actuators, Autobrush or manual brush with gravity strainers and special design skid pumping systems



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