

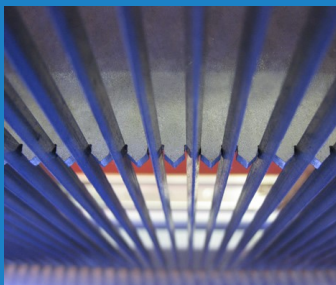
Why choose an Or-Tec Micro Bar Screen?



A 2mm, 2 MGD screen installed at Hazlehurst, Georgia.



The teeth on the rake are very fine, but very strong, and keep the screen clean with no wear areas.



The secret sauce of the MBS is the reverse, triangular-shaped bars. They don't clog, have minimal headloss, and prevent rags downstream.

- ✓ **It's the Greatest Value:** The Micro Bar Screen is the most valuable screening technology because it removes the most screenings at the least cost
- ✓ **It has the Highest Capacity:** Due to low headloss, this screen can achieve a higher capacity than its competition while also providing much tighter screening
- ✓ **Uses No Washwater:** The elimination of wash water saves money and minimizes maintenance and operational costs
- ✓ **Has No Screen Bypass Points:** This eliminates maintenance in other areas of the plant due to ragging and clogging
- ✓ **It's Inexpensive to Install:** This screen can be easily installed in-channel which saves on civil works
- ✓ **Requires Minimal Maintenance:** The elimination of brushes minimizes maintenance

"We are very pleased with the machine...it is low-maintenance and ...is adding (longer) life and efficiency to our plant."

-R. Bayne Stone, Mayor, Hazlehurst, GA

Special Features

- Screening down to 1 mm, in-channel or out
- Requires no wash water or brushes
- Unique triangular bar design eliminates clogging
- Excellent design for the handling of FOG
- Very low headloss, with finer screening
- Self-aligning and self-tensioning rakes
- All stainless steel
- Simple to install, simple to O&M
- Over 1,000 screens installed worldwide!

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