

Water Filtration

Achieve crystal-clear results through high-quality industrial quartz

We offer a complete range of sized aggregates, media and additives for water production, filtration and water treatment. Consistently uniform chemistries, particle size distributions and performance attributes help ensure the efficient operation of industrial and chemical processes.

FILTERSIL® Filtration Sand and Gravel is produced from high-purity monocrystalline industrial quartz sand. FILTERSIL grades are engineered to perform in mixed media and pressure filters for portable water filtration and have been proven effective in industrial process water filtration and waste treatment.

If you're looking for a silica alternative, WHITELIGHTING® is a non-silica filtration additive produced from nepheline syenite.



PRODUCT PORTFOLIO	PACKAGING			NSF CERTIFIED	SILICA/ NON-SILICA	GRADE RANGE	UNIFORM COEFFICIENT (UC)	DRY/ DAMP
Location	Bulk	IBC	Bags					
Chardon, OH	•	•	•	•	Silica	0.20-0.30 - 2.0-3.0	1.2 < 2.0	Both
Emmett, ID				•	Silica	0.10 - 1.25	1.4 - 2.10	Dry
Guion, AR					Silica	0.25, 0.35	1.48 - 1.66	Dry
Junction City, GA				•	Silica	0.45 - 0.85	1.31 < 1.47	Dry
Lugoff, SC					Silica	0.15	1.91	Dry
Nephton, ON					Nepheline Syenite	10-20, 20-40, 25-50	1.34 - 2.01	Dry
Oregon, IL					Silica	0.10 - 0.35	1.6 - 2.1	Dry
Ottawa, MN				•	Silica	0.15 - 1.0	1.27 - 1.44	Dry
Pevely, MO					Silica	0.10 - 0.25	1.59 - 1.68	Dry
Portage, WI					Silica	0.25 - 0.45	1.34 < 1.79	Dry
St. Canut, QUE		•*	•*		Silica	0.15, 0.45	1.34, 2.01	Dry
Tuscaloosa, AL				•	Silica	1.0, 1.90	1.48 - 1.78	Both
Wedron, IL	•		•		Silica	0.15 - 0.40	1.4 - 2.0	Dry
*For .15 grade only								

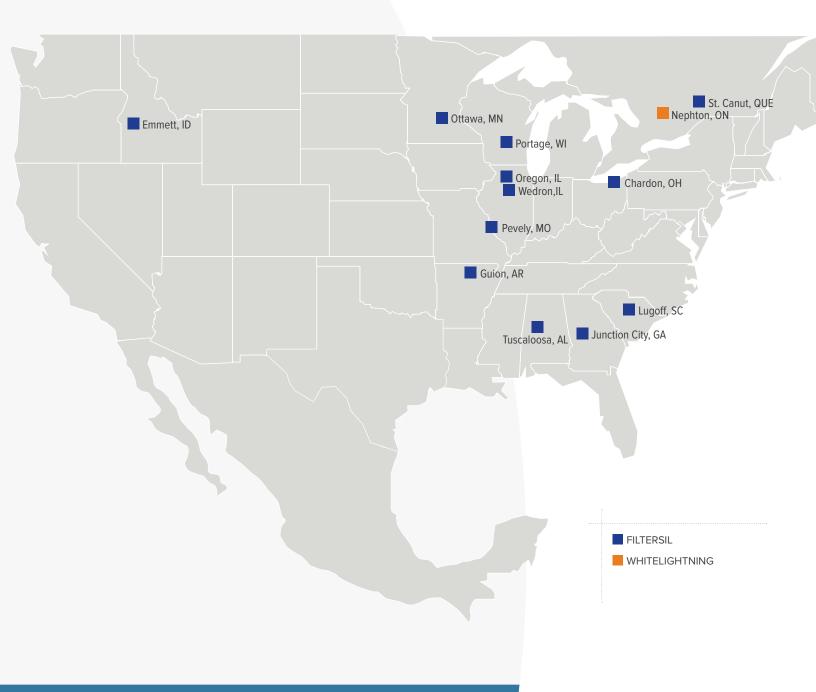
For more information about our outstanding products, please call: 800.243.9004 or email: Sales@CoviaCorp.com.





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