

NEW PRODUCT

AcoustaWall™

By Shakespeare Composite Structures

Quiet!

Attractive, effective AcoustaWall™ brings private, secure silence to your transformer and switching yards.

- More effective against noise than wood, concrete or metal sound walls
- Easy, fast, and inexpensive installation
- Screens view, excludes vandals and wildlife



- Environmentally wise
- Easily repaired after vehicle impacts, without heavy lifting equipment
- Composite components for super strength and long life
- New construction or retrofit
- Wide choice of color and style
- Heights to 28'
- Will not rust, rot, or corrode, and insects won't eat it.



Shakespeare  
Composite Structures



**AcoustaWall™**  
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## AcoustaWall delivers more noise reduction per square foot per dollar than concrete, wood or metal, and it looks better, installs faster, and lasts longer.

Control the noise around your transformers and switching equipment, and make your neighbors happy. AcoustaWall puts sophisticated composite technologies

to work, to bring you the highly effective, cost effective, good looking sound wall.

Available in heights up to 28 feet, AcoustaWall restricts the view inside your area, discouraging vandals and helping to exclude wildlife.

The system installs quickly, with only a small work crew and no heavy lifting equipment needed.

And its lasts, worry free and with little or no maintenance. Ask for our

AcoustaWall Product Specifications and Engineering Manual. And enjoy a little quiet.

Decibel Reduction Per Square Foot Per Dollar			
Material	STC Rating	Lifecycle Cost	Cost Per Decibel Reduction Per Sq. Foot
AcoustaWall	37	\$33	\$0.89
Concrete	28	\$41	\$1.46
Metal	27	\$43	\$1.59
Wood	26	\$46	\$1.77

NRC Value	0.15
Sound Transmission Class (STC) Rating	37
Fire resistance	Excellent
Moisture resistance	Excellent
Freeze/thaw resistance	Excellent
Graffiti Resistance	Excellent
Structurally self-supporting	Yes
Service life	50+ years
Maintenance cost	Negligible
Hazardous Disposal	No
Works in challenging terrain	Yes
Easy onsite changes/adjustments	Yes



Shakespeare Composite Structures is a Philips group brand.

19845 U.S. Highway 76, Newberry, SC 29108 · 803.276.5504 · Fax: 803.276.8940 · Toll-free in U.S.A.: 800.800.9008 · [www.skp-cs.com](http://www.skp-cs.com)