

4' x 6' Sound Barrier Panel, QuietSite™ Basic - 26460

Product Images



Create Custom Barriers



NOTE: A full QuietSite™ frame setup typically requires one more base foot than the number of panels

Combine panels and frames together to create **custom barriers to fit any need.**



Heavy-duty grommets for **fast mounting** to frames, fencing, walls, and more



Unique acoustic core **absorbs noise** and vinyl outer layer reflects noise



Foldable design for **easy transportation** and storage



QuietSite™ Noise Reduction Barriers



Justrite QuietSite™ Noise Barriers **reduce noise at the source** to help businesses comply with ordinances, protect workers, and minimize disruption to surrounding communities.



Exceptional Acoustic Performance

Tested to ASTM E90 for sound transmission loss and ASTM C423 for sound absorption



Fire Resistant

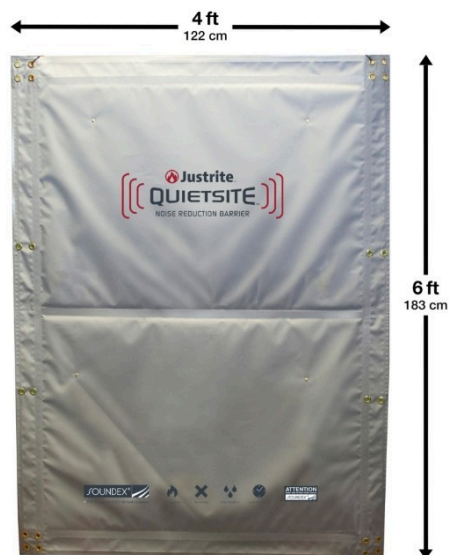
Complies with NFPA 701 Method 1 for flame resistance providing peace of mind in any environment



Built to Last

Constructed with UV and water-resistant materials to withstand rugged conditions and harsh weather





Professional Appearance



QuietSite™ barriers **reinforce your commitment to safety, environmental care, and community responsibility.**

Justrite®



Short Description

- Unique acoustic core absorbs noise and vinyl outer layer reflects noise
- Foldable design for easy portable transportation and storage
- Fire-resistant: Meets NFPA 701 Method 1
- UV protected, water resistant and durable to stand up to harsh weather

Description

The QuietSite Basic 4' x 6' Sound Barrier Panel model 26460 provides a reliable and cost-effective way to reduce excessive noise in construction, industrial, and infrastructure environments. Engineered to absorb and reflect sound, each panel helps control noise at the source to protect workers, maintain compliance with local and state ordinances, and minimize disruption to surrounding communities.

QuietSite barriers have been independently tested to ASTM E90 for sound transmission loss and ASTM C423 for sound absorption, confirming their proven ability to reduce perceived noise levels by up to half. In practical terms, that means noise from a 90-pound jackhammer can be reduced to the level of a household blender, creating a noticeably quieter and safer workspace.

The Basic model features a dual-layer construction with an internal acoustic core that captures airborne sound energy and a durable outer shell that reflects additional noise back toward the source. Reinforced brass grommets allow secure attachment to fencing, scaffolding, or steel frames, while the lightweight, foldable design makes it simple for one person to transport and install.

Built for both temporary and long-term use, the QuietSite Basic panel resists UV exposure, moisture, and mold, maintaining consistent performance in all weather conditions. Whether used to enclose loud equipment or to shield work areas along roads, buildings, or utilities, these panels provide a dependable solution for meeting noise control requirements and improving worksite safety and efficiency.

Specifications

Model No	26460
Special Price Type	Sale
UPC	697841270022
Brand	Justrite
Color	Gray
Material Specifications	PVC Coated Polyester
Temperature range of the material	-40 – 180 F
Chemical Resistance	Impervious to Water, resists most Acids, resists most Solvents, resists dust, resists grease
Net Dimensions (W x D x H)	72" W x 1" D x 60" H
	1828.8mm W x 25.4mm D x 1524mm H
Includes	(1) 4' x 6' Panel
OSHA Compliance	Helps comply with OSHA recommendations for noise reduction within work environments

Prop 65

⚠️WARNING: This product can expose you to chemicals including diisononyl phthalate, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.