



SOUND CURTAINS.
BY SOUND SEAL

PORTABLE ACOUSTIC ENCLOSURE



MAIN FEATURES:

- Completely mobile with built in locking casters
- Multiple configurations
- Slip-fit frame construction
- Easy no-tool assembly
- Customizable with windows & vent baffles
- Provides up to 15 dB reduction in mid-range frequencies
- Able to be completely enclosed with optional roof panel

PORTABLE ACOUSTIC ENCLOSURE

**MULTIPLE
CONFIGURATIONS
POSSIBLE**



- Combines high-performance noise barrier/sound absorption sound curtain panels with a modular steel tube frame
- Multiple units join together with Velcro tabs to form a variety of configurations
- Economical, low installation costs
- Maximum length & width – 8 ft.
- Panel overlap can be sealed for optimal performance

ACOUSTICAL DATA

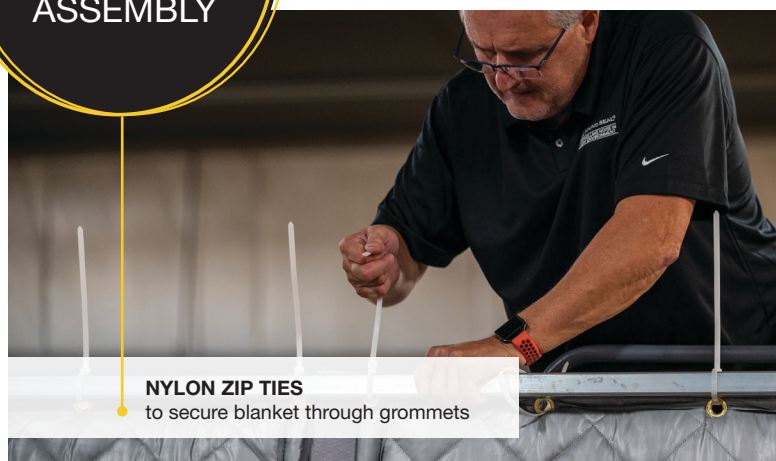
SOUND TRANSMISSION LOSS (dB) per 1/3 Octave Band Frequencies (HZ)							
Sound Seal Model #	125	250	500	1000	2000	4000	STC
BBC-13	11	16	24	30	39	43	27
BBC-13-2"	13	20	29	40	50	40	32
BSC-25	12	16	27	40	44	47	29

Per ASTM E 90

- BBC-13:** 1" thick vinyl faced quilted fiberglass absorber (QFA) bonded to a 1 lb. psf reinforced loaded vinyl noise barrier
- BBC-13-2":** 2" thick vinyl faced quilted fiberglass absorber (QFA) bonded to a 1 lb. psf reinforced loaded vinyl noise barrier
- BSC-25:** 1" thick vinyl faced QFA on both sides of a 1 lb. psf loaded vinyl noise barrier septum

**EASY
NO TOOL
ASSEMBLY**

INSTALLATION



NYLON ZIP TIES
to secure blanket through grommets