

# Portable Acoustical Enclosures & Screens



*This three-sided Portable Acoustical Enclosure with roof utilizing Barricade™ BSC-25 Acoustical Curtain Panels was designed for approximately 20 dB(A) noise reduction. The entire enclosure is mounted on casters to allow for complete accessibility to equipment. Clear vinyl view windows offer visibility.*



*Rooftop view windows and a notch in the roof, as well as closure panels along the open sides allow this Portable Acoustical Enclosure with BBC-13-2" Acoustical Curtain Panels to fit snug to the machinery for maximum noise reduction while maintaining visibility and quick access.*

## FEATURES:

- ◆ Custom fabricated for any size application
- ◆ Completely mobile for maximum accessibility
- ◆ Utilizes high performance acoustical curtain panels
- ◆ Available with roof panels for optimum noise reduction
- ◆ Rugged steel tube framing, heavy duty casters

# Barricade Portable Acoustic Screens

## Features

- ◆ Portable Acoustical Screens utilize one-piece welded steel tube frame
- ◆ Multiple units join together to form any configuration required
- ◆ Utilizes high performance Sound Seal sound absorption/noise barrier acoustical curtain panels
- ◆ Economical, low installation costs
- ◆ Standard size is 48" x 96", custom sizes are available

*A series of Portable Acoustical Screens join together to form a sound absorption and noise barrier treatment which can easily be moved and relocated.*



*Acoustical Screen shown with BSC-25 Acoustical Curtain Panel and optional casters.*

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## Acoustical Data:

Model No.	Sound Transmission Loss (db) 1/3 Octave Band Center Frequencies (HZ)						STC
	125	250	500	1000	2000	4000	
QFA-10	6	11	15	20	25	32	19
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



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