



all  
noisecontrol

# Soundproof DOOR BLANKET

Durable, Versatile & Silent





## DOOR BLANKETS Applications

WHERE	WHEN
<ul style="list-style-type: none"><li>Offices &amp; Workspaces</li><li>Recording Studios</li><li>Factories &amp; Warehouses</li><li>Laboratories &amp; Research Facilities</li><li>Military &amp; Defense Facilities</li><li>Data Centers</li><li>Hospitals &amp; Clinics</li><li>Theaters &amp; Performance Venues</li></ul>	<ul style="list-style-type: none"><li>Extreme Weather Conditions</li><li>Noise Reduction Needs</li><li>Energy Efficiency Goals</li><li>Secure &amp; Controlled Environments</li><li>Temporary Setups</li></ul>



# DOOR BLANKET TYPES



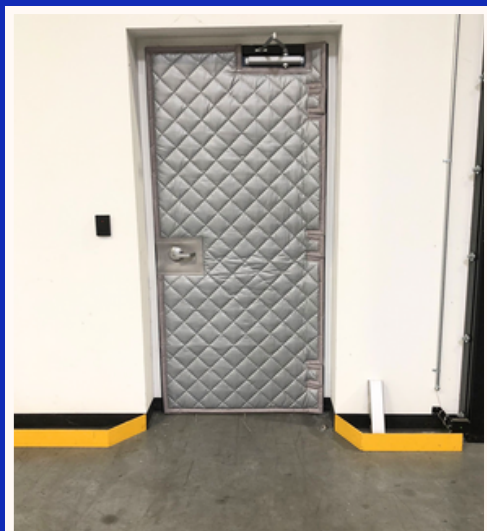
## **Soundproof Door Blankets**

Made with dense materials to reduce noise transfer between rooms.



## **Fire-Resistant Door Blankets**

Specially treated to resist flames, used in industrial or safety-critical areas.



## **Industrial Door Blankets**

Heavy-duty blankets used in factories, warehouses, and construction sites for temperature and noise control.



## **Acoustic Door Covers**

High-density blankets designed for music studios, theaters, and offices to improve soundproofing.

# OSHA Regulations for Door Blankets

OSHA regulates workplace safety, including temperature control, noise reduction, and energy efficiency. Door blankets help maintain compliance by providing insulation, soundproofing, and draft protection. Below is a summary of key OSHA regulations related to door blankets:

OSHA Standard	Requirement	Application
29 CFR 1910.37(a)	Exit routes must be properly maintained	Fire-rated door blankets for safety
29 CFR 1910.95(b)	Noise must be reduced via controls	Soundproof door blankets for noise reduction
29 CFR 1910.119	Temperature control in hazardous areas	Thermal door blankets for insulation
29 CFR 1910.22(a)	Workspaces must be free of hazards	Draft-blocking door blankets for safety
29 CFR 1910.132	Protective equipment required for workers	Industrial door blankets for environmental control

## Why Choose Door Blankets?

- Temperature Regulation – Keeps heat in during winter and cool air in during summer.
- Noise Reduction – Soundproofing properties help maintain OSHA noise standards.
- Energy Efficiency – Lowers heating and cooling costs.
- Safety Compliance – Fire-rated options enhance workplace safety.
- Versatile Applications – Used in offices, factories, laboratories, and more.

Door blankets are a reliable solution for OSHA compliance, improving workplace safety, energy efficiency, and environmental control.

# Acoustic Blankets

Sound Transmission Loss: ANC-AB110EXT-R

Thickness: 2 inches      Location: Outdoor

## ACOUSTICAL PERFORMANCE:

### SOUND TRANSMISSION LOSS

	OCTAVE BAND FREQUENCIES (HZ)						
PRODUCT	125	250	500	1000	2000	4000	STC
ANC-AB110EXT-R	13	20	29	40	50	55	32

ASTM E-90 & E 413

### SOUND ABSORPTION DATA

	OCTAVE BAND FREQUENCIES (HZ)						
PRODUCT	125	250	500	1000	2000	4000	NRC
ANC-AB110EXT-R	.07	.27	.96	1.13	1.08	.99	.85

ASTM C 423

Sound Transmission Loss: BSC25 IV AB12

Thickness: 2 inches      Location: Indoor

## ACOUSTICAL PERFORMANCE:

### SOUND TRANSMISSION LOSS

	OCTAVE BAND FREQUENCIES (HZ)						
PRODUCT	125	250	500	1000	2000	4000	STC
ANC- AB12	12	16	27	40	44	43	29

ASTM E-90 & E 413

### SOUND ABSORPTION DATA

	OCTAVE BAND FREQUENCIES (HZ)						
PRODUCT	125	250	500	1000	2000	4000	NRC
ANC- AB12	.19	.99	.96	.80	.57	.33	.85

ASTM C 423

All Noise Control

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