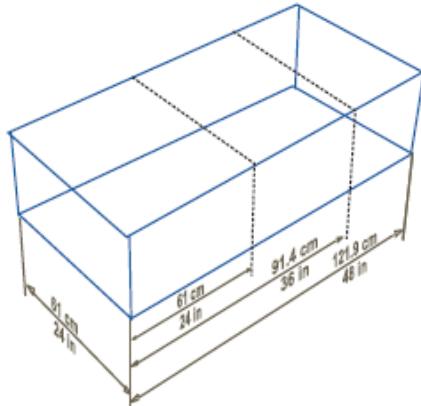


# WW

## Walkway Absorber



### Description

ETS-Lindgren High Performance Walkway Absorber is a special absorbent material that is compatible with anechoic chamber reflection requirements yet provides a walking surface for personnel. Low-density rigid polystyrene foam is used to encapsulate a standard pyramidal or wedge absorber. A thin sheet of semi-rigid polyvinyl chloride foam is adhered to the top to provide a walking surface, which is smooth and impervious to water, and dirt. The Walkway Absorber fabricated in this manner will support up to 90.7 kg per .3 meter (200 pounds per square foot) and is durable and easily maintained.

Reflections will occur at any foam surface, the magnitude of the reflection being dependent on the density of the material. The ETS-Lindgren Walkway Absorber utilizes the lowest possible foam density consistent with stability and load requirements.

### Physical Specifications

MODEL	ABSORBER THICKNESS	WALKWAY THICKNESS
EHP-3WW	8.3 cm (3.25 in)	13.6 cm (5.5 in)
EHP-5WW	12.7 cm (5 in)	19 cm (7.5 in)
EHP-8WW	21.5 cm (8.5 in)	27.9 cm (11 in)
EHP-12WW	31.1 cm (12.3 in)	38.1 cm (15 in)
EHP-18WW	46.3 cm (18.25 in)	53.3 cm (21 in)
EHP-24WW	61 cm (24 in)	69.8 cm (27.5 in)
EHP-26WW	66 cm (26 in)	77.4 cm (30.5 in)

**Note:** All Walkway Absorber models available in three footprint dimensions:

- 61 cm x 61 cm (24 in x 24 in)
- 61 cm x 91.4 cm (24 in x 36 in)
- 61 cm x 121.9 cm (24 in x 48 in)

