



# OPAQUE MOBILE LEADED BARRIER WITH 24" x 36" WINDOW (Shorty) MODEL LB-2436-S



LB-2436-S

## DESCRIPTION

The Phillips Opaque Mobile Leaded Barrier with 24" x 36" Window (also known as Shorty) is a portable, full-body radiation barrier. It is specifically designed with a short and wide frame for shielding nuclear medicine personnel from patient-emitted radiation. It features a 24" x 36" 2.0mm lead equivalency window for viewing and a locking caster system for ease of mobility.

## FEATURES

- *Steel Legs with Heavy Duty Casters*
- *Wide and Short for Nuclear Medicine Personnel*
- *Large Viewing Panel*

## SPECS

- *Window: 2.0mm Lead Equivalence Glass*
- *Window: 0.5 mm Lead Equivalence Acrylic*
- *Barrier: 2.0mm Lead Equivalence Steel*
- *Overall Size: 64" h x 39" w*



Phillips Safety Products  
123 Lincoln Blvd.  
Middlesex, NJ 08846

Contact Us  
1-866-575-1307  
info@phillips-safety.com