

SQUARE BAG LEVEL 1



- FILLS VOIDS GREATER THAN 12 INCHES
- EXTREMELY DURABLE OUTER SHELL
- LEVEL 1 AAR VERIFIED
- RE-POSITIONABLE AND RECYCLABLE
- MOISTURE RESISTANT
- REDUCES LOADING TIME

Level 5



Level 4



Level 3



Level 2

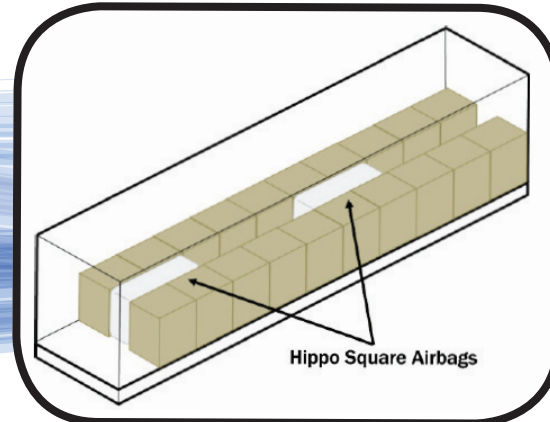


Level 1





Inflates in approximately 1 minute



Simplified loading



Covers more surface area

PRODUCT INFORMATION

The HIPPO square airbag was designed and created to serve as the primary function of bracing products with a void space greater than 12 inches wide. The HIPPO bag touches more product area, bracing loads without the need for additional dunnage material. Made with moisture resistant material, and an extremely durable outershell, the HIPPO square bag is also AAR verified for F2 associated method.

For many years, the practice has been to use corrugated dunnage to reduce the void space to twelve (12) inches or less; however, as times change more companies look for ways to streamline their loading practices. Compatible with our Turbo Flow inflation systems, the HIPPO fills in approximately 1 minute, significantly reducing load time.

Made to order sizes available

24" x 96" x 17"	600 x 2400 x 425 mm
36" x 96" x 17"	900 x 2400 x 425 mm
36" x 96" x 24"	900 x 2400 x 600 mm
48" x 60" x 17"	1200 x 1500 x 425 mm
48" x 96" x 24"	1200 x 2400 x 600 mm
60" x 60" x 24"	1500 x 1500 x 600 mm

MAX PSI 2.5



LDPE



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