

## Level 1 Dunnage Airbag

A reusable dunnage bag for cargo securement in over the road transportation and intermodal shipments.



An AAR Verified, economical and easy to use dunnage bag for securing cargo in lateral voids, in truck trailers and ocean containers for intermodal transportation.

As with all dunnage bags, we start with a virgin resin and then extrude, weave and laminate our fabric inhouse before manufacturing the bags under the highest quality standards in our industry.

Each bag is fitted with our standard spring-loaded filling valve which allows for rapid inflation and deflation. Our complete extensive line of inflation tools is compatible with these bags, making installation easy.

### Technical Specifications

- Outer Material – Woven Polypropylene
- Weight -75gr/m<sup>2</sup> + 20gr/m<sup>2</sup> Lamination
- Inner Material – Co-Extruded Polyethylene
- Weight 62 micron
- Max. Operating Pressure –2.6 PSI
- Burst Pressure – 8 PSI
- Reusable spring-loaded valve
- Inflation time – Varies based on bag size, void size and air supply

### Sizes

- 90×90, 90×120, 90×165, 90×180, 90×210, 120×120,120×150,120×180, 120×210, 120×240  
(Custom Sizes Available)

### Printing

- Available upon request

### Bag Color

- White

