

Product Name: Dunnage Bag PP Woven with Large Air Valve)

Inner Bag Thickness: 90um±5

Material: Co-extruded nylon membrane

Heat seal strength: >20N/15mm

Air permeability ratio: ≤100cc/m²/24Hr (23° C/O2100%/Dry)

Outside Bag Material: PP Woven

Weight: 90 g/m²

Stretching tension: TD and MD >700N

Size: 1800mm ± 50mm

Inflate Valve body:Plastic **Handle:** Plastic

Function: Dunnage Bag can effectively prevent the movement of goods in truck, container or rail transportation. It fills between goods gap, supporting the weight generated by the shaking of the cargo, absorbing vibration, protecting the cargo from damage during transportation, than any support fills the protector better.

We can provide product width: 500mm, 600mm, 800mm, 900mm, 1000mm, 1200mm, 1500mm.

Simultaneously

We can also produce any non-standard specifications you need, but there are certain requirements for minimum order quantities.

Common specifications and usage environment:

Specification	Maximum Filling Gap	Maximum Expansion Width	Work Pressure Does Not Exceed	Fill Height
90*180cm	40 cm	45 cm	0.14 Bar	150 cm

Normal Use Pressure: ≤0.2bar (0.1bar=10Kpa=1.45Psi)

Burst Pressure: 0.6bar

Operating Temperature: -20 ° C ~ 80 ° C

Packing by Carton , Carton size :120*50*33cm

Carton packaging: 80 PCS / Carton, 6 Cartons per Pallet

