

Standard Medium PP 90 Woven Dunnage Air Bags

Our new developed, semi-automatic manufacturing lines allow us to manufacture this PPwoven bags in the most efficient way possible.

The performance of the PP90 bags could always comply with all current safety standards for air bags.

We can deliver the PP90 bags with the **MegaFlow®** fast filling, or with the millionfold tested and safe OEMSERV standard valve.

Technical Data

Inliner material (bladder)	new technology extruded 105µ Polyethylene (PE)
Outliner material (cover)	woven material made from Polypropylene (PP) yarns
Max. filling pressure:	20 kPa / 0.20 bar / 2.9 P.S.I
Burst pressure:	60 kPa / 0.60 bar /8.7 P.S.I.
Safety factor:	3 (European standard)
Available width:	60cm · 90cm · 120cm 24inch · 36 inch · 48 inch
Available length:	90 · 120 · 150 · 180 · 210 · 225 · 240 cm 36 · 48 · 60 · 71 · 83 · 88 · 95 inch

Packing

MegaFlow valve

Pallet box size standard	100 x 124 x 96 cm (1.1904m³)
Pallet box size HQ container	100 x 124 x 110 cm (1.364m³)
Stack in container	2 pallet box on top

Standard valve

Pallet box size standard	100 x 124 x 59 cm (0,7316m³)
Pallet box size HQ container	100 x 124 x 69 cm (0,8556m³)
Stack in container	3 pallet box on top

Bags per carton,
net and gross weight

depend on actual size,
more packing details on
www.oemserv.com



- ISO 9001:2008 certified
- SGS, and ROHS test report
- TÜV certificate
- meet most safety standards
- AAR Level 1 certified
- 100% recyclable
- very user friendly
- Available with standard valve
or **MegaFlow®** fast filling valve
- many times re-usable
- for all climatic conditions

