

# Bag 3D

## Dunnage bag for Load Securement

**4-Layers**  
**2xPE / 2xPP**



Inner layer:	Material:	Polyethylen (PE) foil
	Thickness:	2x 100 µm structure-optimized
	Spec. weight:	2x 92 g/m <sup>2</sup>
	Function:	Air chamber
Outer layer:	Material:	Woven Polypropylene with lamination
	Weight:	2x 155 g/m <sup>2</sup>
	Function:	<ul style="list-style-type: none"> <li>- Protects the inner layer from damage</li> <li>- Provides form and stabilizes the dunnage bag</li> </ul>
Disposal and Environment:		<ul style="list-style-type: none"> <li>- Mutual disposal of PE and PP</li> <li>- Completely recyclable</li> <li>- Unproblematic when burned</li> </ul>
Valve:	One way flexible Valve:	Flexible PE-tube valve with self-adhesive seal
	Reusable Valve:	Round valve with 60 mm inflation and deflation opening
Inflation:		With inflation adaptor according to the kind of valve
Recommended working air pressure:		max. 0,4 bar
Recommended burst air pressure:		max. 1,2 bar measured at a void of 30 cm