

Air Dunnage Bag Model Chart

Twenty models with bag weight, bearing strength, void fill range and cargo height. Select by the void you actually have, then check the cargo height, then the bearing strength.

Model	Size (mm)	Weight (kg)	Bearing (T)	Void Fill (mm)	Cargo Height (mm)
AW-0510	500*1000	0.3	2.834	100-250	900
AW-0515	500*1500	0.38	2.5	100-250	1400
AW-0611	600*1100	0.38	2.9	100-300	1000
AW-0612	600*1200	0.35	3	100-300	1100
AW-0615	600*1500	0.6	3.1	100-300	1400
AW-0812	800*1200	0.54	3.45	100-400	1100
AW-0816	800*1600	0.62	3.5	100-400	1500
AW-0818	800*1800	0.77	3.9	100-400	1700
AW-0912	900*1200	0.59	3.9	100-450	1100
AW-0918	900*1800	0.86	5-7	100-450	1700
AW-1012	1000*1200	0.65	5-7	100-500	1100
AW-1016	1000*1600	0.85	5-7	100-500	1500
AW-1018	1000*1800	0.86	5.45	100-500	1700
AW-1020	1000*2000	1.04	5-7	100-500	1900
AW-1022	1000*2200	1.16	5-7	100-500	2100
AW-1024	1000*2400	1.12	5-7	100-500	2300
AW-1218	1200*1800	1.1	5-7	100-600	1700
AW-1220	1200*2000	1.12	5-7	100-600	1900
AW-1222	1200*2200	1.37	5-7	100-600	2100
AW-1224	1200*2400	1.49	5-7	100-600	2300

Construction and Limits

- Material: kraft paper, or PP woven where the bag will be reused repeatedly.
- Layers: multi layer, kraft paper with PE film outside and PA film inside.
- Sealing and handle: heat seal. Valve: multi-use, so the bag can be used several times.
- Used with loads up to 20 tons. Maximum void 60 cm.
- Working pressure must not exceed 0.2 Bar, which is 20 kPa or 2.8 PSI.
- Scope of application: all industries that export goods. Colours brown and white.

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