

DUNNAGE AIR BAGS

PRODUCT LIST

| Common Size Dunnage Bags | | | |
|--------------------------|--------------|---------------------|-------------------|
| Size (inch) | Size (cm) | Void Size (inch) | Void Size (cm) |
| 24 x 24 | 60 x 60 | 8 | 20 |
| 24 x 36 | 60 x 90 | 8 | 20 |
| 24 x 48 | 60 x 120 | 8 | 20 |
| 24 x 60 | 60 x 150 | 8 | 20 |
| 24 x 66 | 60 x 165 | 8 | 20 |
| 36 x 36 | 90 x 90 | 12 | 30 |
| 36 x 48 | 90 x 120 | 12 | 30 |
| 36 x 60 | 90 x 125 | 12 | 30 |
| 36 x 66 | 90 x 165 | 12 | 30 |
| 36 x 72 | 90 x 180 | 12 | 30 |
| 36 x 84 | 90 x 210 | 12 | 30 |
| 36 x 96 | 90 x 240 | 12 | 30 |
| 36 x 102 | 90 x 260 | 12 | 30 |
| 40 x 40 | 100 x 100 | 14 | 35 |
| 40 x 48 | 100 x 120 | 16 | 35 |
| 48 x 48 | 100 x 120 | 16 | 40 |
| 48 x 60 | 120 x 150 | 16 | 40 |
| 48 x 66 | 120 x 165 | 16 | 40 |
| 48 x 72 | 120 x 180 | 16 | 40 |
| 48 x 84 | 120 x 210 | 16 | 40 |
| 48 x 96 | 120 x 240 | 16 | 40 |
| 48 x 102 | 120 x 260 | 16 | 40 |

*Any other sizes will be supplied upon request.

*Type of the valves and valve positions can be changed upon request.

DUNNAGE AIR BAGS LEVEL SPECIFICATIONS

SHOW DUNNAGE / LEVEL 0

It is designed for filling the lateral voids, basically in truck and lorry transportation.
It provides protection for products in bumpy land road transportation.

| Level | Max. Pressure | Application | Transportation Mode |
|---------|---------------|--------------|-------------------------|
| Show L0 | 2 PSI | Lateral Void | Road Only (Truck/Lorry) |

SHOW DUNNAGE / LEVEL 1

It is designed for filling the lateral voids, basically for lorry and container transportation.
It provides protection for products in bumpy land road transportation.

| Level | Max. Pressure | Application | Transportation Mode |
|---------|---------------|--------------|-----------------------------------|
| Show L1 | 2.5 PSI | Lateral Void | Road/Intermodal (Lorry/Container) |

SHOW DUNNAGE / LEVEL 2

It is designed for railway wagon and container loads weighing up to 33,750 Kg.
Balances pressure on the cargo in railways during braking and vibration.

| Level | Max. Pressure | Application | Transportation Mode |
|---------|---------------|-----------------|---------------------|
| Show L2 | 3-4 PSI | Lengthwise Void | Rail/Intermodal |

SHOW DUNNAGE / LEVEL 3

It is designed for railway wagon and container loads weighing up to 72,000 Kg.
Balances pressure on the cargo in railways and roads during braking and vibration.

| Level | Max. Pressure | Application | Transportation Mode |
|---------|---------------|-----------------|---------------------|
| Show L3 | 6 PSI | Lengthwise Void | Rail/Intermodal |

SHOW DUNNAGE / LEVEL 4

It is designed for the voids in wagons, vessels and containers weighing up to 85,000 kg.
Protects against possible damage to the cargo in bulk vessel loading, heavy and weight Railways transportation.

| Level | Max. Pressure | Application | Transportation Mode |
|---------|---------------|--------------------------------|---------------------|
| Show L4 | 8 PSI | Lengthwise/ Horizontal in Void | Rail/Marine |

SHOW DUNNAGE / LEVEL 5

It is designed for the voids in wagons, vessels and containers weighing up to 97,000 kg.
Protects against possible damage to the cargo in bulk vessel loading, heavy and weight railways transportation.

| Level | Max. Pressure | Application | Transportation Mode |
|---------|---------------|--------------------------------|---------------------|
| Show L5 | 10 PSI | Lengthwise/ Horizontal in Void | Rail/Marine |