



expanded polystyrene  
australia

2019/20

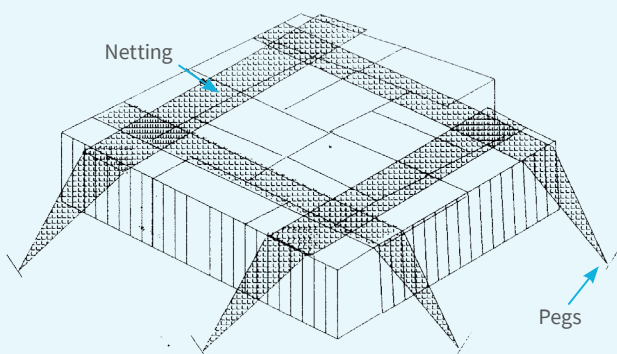
Industry Code of Practice | Airpop pods

## AIRPOP POD SUPPLY

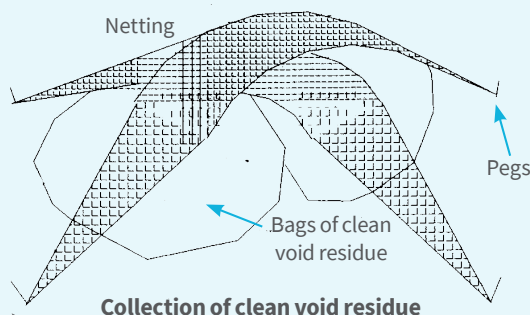
# A commitment to Distribution and Clean up Responsibilities by EPSA registered Pod moulders

### Airpop pod suppliers

- **Conduct reasonable due diligence about product usage and storage** on destination building site to ensure product will be safe and secure.
- **Be aware of the weather** on planned date of delivery, and avoid having drops on days of high wind.
- **Deliver goods and bags for clean up on site and secure product in place** upon delivery by approved tie down method.\*
- **Tie down in smaller packs** on windy days to avoid product lift-off.
- **Take photos after delivery to site** to retain as proof that delivery has been made to Airpop Pod code of practice.



Delivery of voids - site stacking



Collection of clean void residue

### Builders/Concreters

- **Manage the use of products on site.** Ensure pods are secure using the approved tie down method at all times;
- **Pack up scrap pods and any off-cuts** and place into bags as provided by the supplier. Secure with approved tie down method.
- **Notify supplier** that unused pods and off-cuts are ready to be collected.
- **Intact pods, along with off-cuts are to be secured** by approved method ready for collection to avoid being blown off site.
- **All recyclable Airpop is to be kept separate** from other materials to avoid contamination.
- **Only clean Airpop waste will be collected from the site.** Bags containing products other than Airpop off-cuts will not be collected. Contaminated Airpop should be placed into the general waste stream as soon as practicable.\*\*
- **Builders are responsible for site compliance with Council requirements on site cleanliness.** Airpop moulders of waffle pods will assist your compliance program through timely scrap pick-up.

### Developers

- **Consider the installation of perimeter fencing** to the development site to safeguard the environment.

### Airpop scrap collection

- **Take back the clean scrap** from building sites in the return bags supplied within 2 days of notification by builder.
- **Recycle & reuse all clean scrap** that is collected in a manner consistent with EPSA commitments towards achieving a plastics circular economy.
- **Take photos of the scrap bags** and issue as a warning to builder if the collected scrap contains contamination.

\*Approved method for securing pods will vary from state to state. Approved methods attached.  
\*\*Contaminated Airpop refers to Airpop attached to concrete, metal or other products.