

## Peel-A-Way® Embedding Molds (T8, T12, S22, R30, R40)

Catalog Numbers: 18985, 18986, 18646

### DESCRIPTION

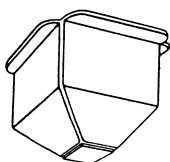
Polysciences' Peel-A-Way Embedding Molds are useful for plastic, frozen and epoxy embedding. The unique polyethylene construction is designed to "Peel-A-Way" from the solidified block, eliminating the need for release agents and block trimming.

### INSTRUCTIONS FOR USE

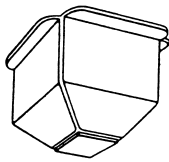
1. Select from the 5 available molds and a convenient sampler pack based on the size of the specimen. *Select a mold that will allow approximately 3mm of space between the specimen and walls of the mold.*
2. Prior to use, remove each mold from the sheet by cutting with scissors or blade to ensure walls of mold remain intact.
3. Add a small amount of embedding material to cover base of the individual mold.
4. Place specimen into the selected mold.
5. Add additional embedding medium to completely cover specimen. *Embedding medium should be added to the mold slowly to avoid bubble formation.*
6. Polymerize or freeze specimen according to instructions for the medium used.
7. After material is frozen/polymerized, peel away the walls of the mold from each other to release the solidified specimen block.

### STORAGE AND HANDLING

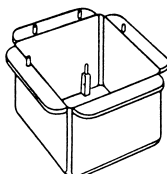
Store at room temperature. *Refer to handling instructions for the specific medium (see corresponding TDS) when used for embedding.*



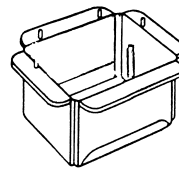
TRUNCATED T8



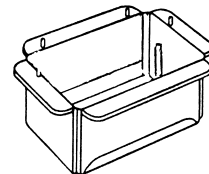
TRUNCATED T12



SQUARE S22



RECTANGULAR R30



RECTANGULAR R40

### ORDERING INFORMATION

Cat. #	Description	Size
18985-1	Peel-A-Way Embedding Mold (Truncated - T8)	288 molds
18986-1	Peel-A-Way Embedding Mold (Truncated - T12)	288 molds
18646A-1	Peel-A-Way Embedding Mold (Square - S22)	288 molds
18646B-1	Peel-A-Way Embedding Mold (Rectangular - R30)	288 molds
18646C-1	Peel-A-Way Embedding Mold (Rectangular - R40)	264 molds
18646D-1	Peel-A-Way Embedding Molds Sampler Pack	48 molds

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