



Tac Tray

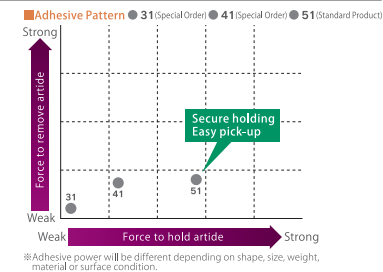
>>> Tac Tray

It has strong adhesive power but articles on it can be picked up easily. (Practical new idea registration pending)

- The tray is made from low out-gassing and electric conductive resin.
- The low out-gassing adhesive sheet is made from non-silicone material. There will be no movement of adhesive portion or transcription.
- Adhesiveness and elasticity of the sheet absorb impacts, and protect and hold carrying articles firmly and safely.
- The special sheet is highly adhesive. It holds articles on it firmly, but picking them up from it is easy. Therefore it is suitable for transporting precision, fragile or thin articles.
- There is no need for vacuum finger or other special tools to pick up articles.
- It can be used as a 4 inch chip tray.
- There is no need to change trays due to size and shape of articles.
- It can be stuck up which makes efficient use of space possible.

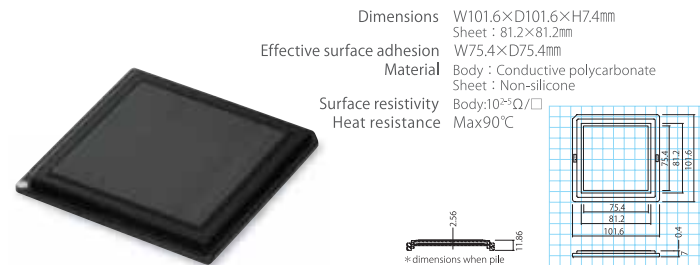
Tac Tray G-47BX-5150/G-48BX-5150

Low out-gassing Conductive Adhesion



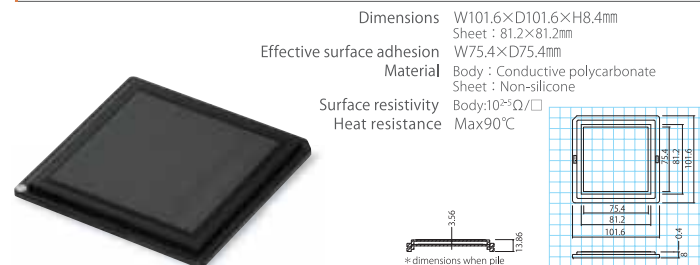
Tac Tray 7mm G-47BX-5150

Low out-gassing Conductive Adhesion



Tac Tray 8mm G-48BX-5150

Low out-gassing Conductive Adhesion



Option G-4C (Tac tray case)

Low out-gassing Conductive

Dimensions W120×D130×H17mm
Material Body : Conductive polycarbonate
Surface resistivity Body: $10^{2-5} \Omega/\square$
Heat resistance Max 90°C



Option G-4F (Tac tray cover)

Low out-gassing Anti-static

Dimensions W101.6×D101.6×H8mm
Material Body : Anti-static polycarbonate
Surface resistivity Body: $10^{12} \Omega/\square$
Heat resistance Max 90°C



Tac Carrier

Tac Tray

Tac Plate - Pin Mat

Tac Sheet

Electric Conductive Closed Container

Electric Conductive Tray and Basket

Transportation Cart