

Tac Carrier® PALP

>>> Tac Carrier

- The body is made from low out-gassing electric conducive resin and the cover is made from clear anti-static 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 absolves impacts, protecting and holding carrying articles, yet articles on it can easily be picked up.
- Various degree of adhesiveness copes with variety of articles to be carried.
- Opening and closing of the cover is easy and handling of articles is easy.
- Cases can be stacked up, which contribute to efficient use of space.
- The printing of different line pattern, words or company logo can be arranged at minimum additional cost.
- Adhesive force 51 type has strong holding power, yet setting and picking up of article are easy, which assures easiness of handling carriers.











http://www.sakase.com

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Tac Carrier A-11BC/A-22BC

Low out-gassing Conductive Anti-static Adhesion

Strong adhesion allows easy pick-up!! (Utility Model registered)

- Special sheet with high adhesive effect and without vacuum contact securely holds articles, but allows easy pick-up (removal of article). - Easily detachable by tweezers or vacuum wand.

Protect from shock or vibration and retain by strong holding power.

- Suitable for transport of fragile and ultra-thin precision parts.

- Adhesive force 51 type is less easy to remove article than adhesive force 10 type, has equivalent holding power to adhesive force 40 type, and needs no vacuum equipment for pick-up.



