Sakase Chemical Co.,Ltd.
Products Catalog for Storage/Transportation of Precision Parts and Tools

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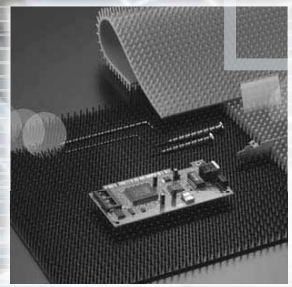
Tac & Carrier

Products Catalog for Storage/Transportation of Precision Parts and Tools

Sakase

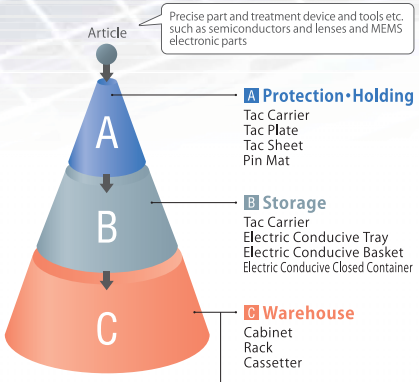
Products Catalog for Storage/
Transportation of
Precision Parts and Tools

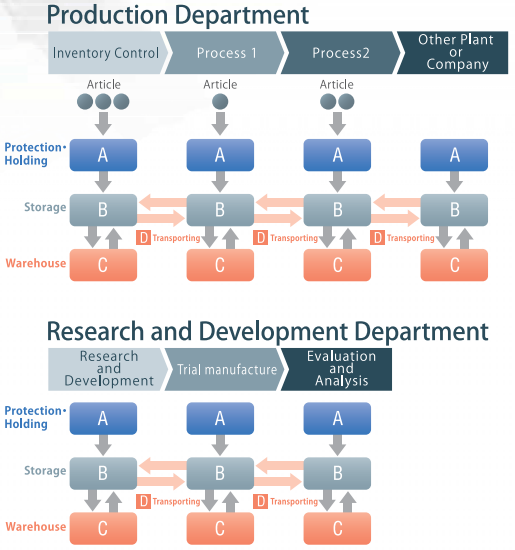


Sakase Chemical Co.,Ltd

Best contribution for impr oving productivity and operating efficiency

These products are ideal for storing, transporting, protecting or holding vari ous parts for sensor/actuator, discreet, opt-electronic, semi-conductor, electronic parts, precision parts, fi xtures or tools.
These products will satisfy wide range of needs from Research & Developme nt, Assessment Department, Production Department and Inspection Department to Shipping Department.





〈Explanation of Characteristic〉

Low out-gassing	Low out-gassing and Low ionic
Conductive	Electric conducive with Anti-static measure
Anti-static	Low electric conducive with Anti-static measure
Adhesion	Adhesive products. You can select adhesiveness
Heat resistance	Excellent heat resistance
Chemical resistance	Excellent chemical resistance
Air tightness	Excellent air tightness
Quietness	Quiet at time of movement
Anti-vibration	Less vibration and noise at time of movement
Shutter with Key	With key to prevent dusts coming in

	Low out-gassing	Conductive	Anti-static	Adhesion	Heat resistance	Chemical resistance	Air tightness	Quietness	Anti-vibration	Shutter with Key	Appearance Page
Tac Carrier	●	●Body	●Cover	●	—	—	—	—	—	—	03
Tac Tray	●	●	●	●	—	—	—	—	—	—	07
Tac Plate(Clean Type)	●	●	—	●	—	—	—	—	—	—	09
Tac Plate(Heat resistance・Chemical resistance Type)	—	—	—	●	●	●	—	—	—	—	09
Pin Mat(Conductive Silicone Type)	—	●	—	—	●	●	—	—	—	—	10
Pin Mat(Silicone Type)	—	—	—	—	●	●	—	—	—	—	10
Tac Sheet(Non-silicone Type)	●	—	—	●	—	—	—	—	—	—	11
Tac Sheet(Conductive Silicone Type)	—	●	—	●	●	●	—	—	—	—	11
Tac Sheet(Silicone Type)	—	—	—	●	●	●	—	—	—	—	11
Electric Conducive Closed Container(Conductive)	—	●	—	—	—	—	●	—	—	—	15
Electric Conducive Closed Container(Anti-static/Conductive)	—	●Body	●Cover	—	—	—	●	—	—	—	15
Electric Conducive Tray	—	●	—	—	—	—	—	—	—	—	17
Electric Conducive Basket	—	●	—	—	—	—	—	—	—	—	17
Compact Cart	—	—	—	—	—	—	—	●	—	—	19
Aluminum Cart	—	—	—	—	—	—	—	—	—	●	21
Anti-vibration Cart	—	—	—	—	—	—	—	—	●	—	21

Tac Carrier ® PAT.P

>>> 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.

pile

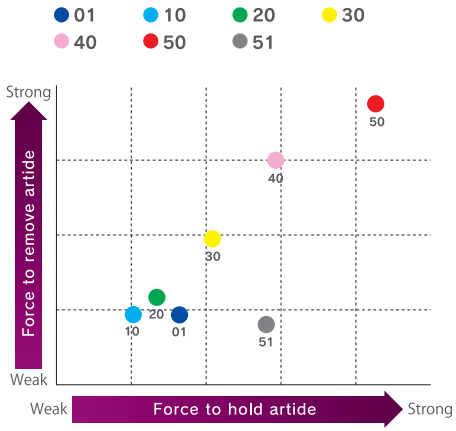
Pointview of Item No.

A - 01BC - 10 00

Part No. / Adhesive Force / Printing Pattern

Part No.	Adhesive Force	Printing Pattern
A - 01BC 	No Tac Sheet 00	00 (4×6 squares) ID:7×7mm
	10	05 (4×5 squares) ID:7×8.3mm
	20	06 (10×10 squares) ID:2.8×4mm
	30	50 (No Printing)
	40	
	50	
A - 02BC 	No Tac Sheet 00	10 (5×20 squares) ID:11×3.4mm
	10	11 (10×20 squares) ID:5.2×3.4mm
	20	12 (4×5 squares) ID:15×15mm
	30	50 (No Printing)
	40	
	50	
A - 05BC 	01	50 (No Printing)
	30	

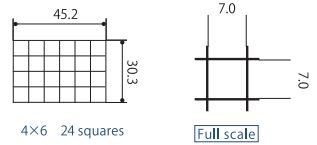
Adhesive Force



※Adhesive force differs depending on shape,size,material,surface condition.

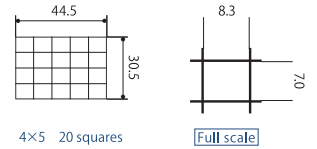
Printing Pattern

00



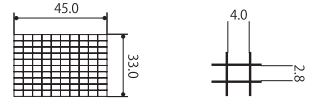
4×6 24 squares — Full scale

05



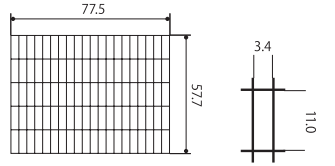
4×5 20 squares — Full scale

06



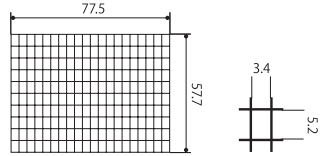
10×10 100squares — Full scale

10



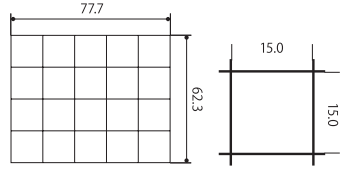
5×20 100 squares — Full scale

11



10×20 200 squares — Full scale

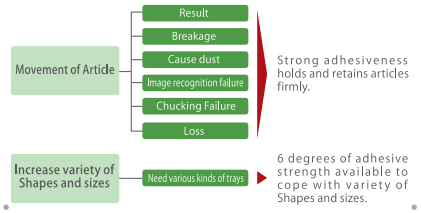
12



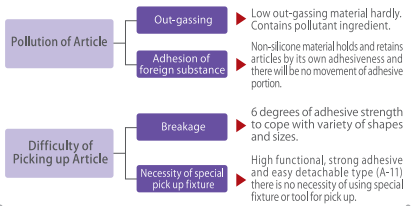
4×5 20 squares — Full scale

Tac Carrier solves problems!!

Comparison with conventional tray (Chip tray, IC tray)



Comparison with conventional methods (Adhesive tape, Tray with adhesive Tray)



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.

A-11BC

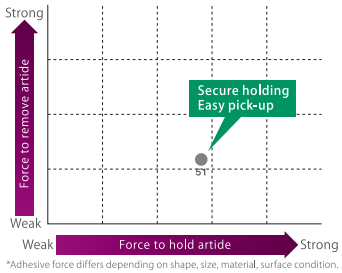
Dimensions	W80×D56×H10㎜ Sheet：60×42㎜
Material	Body：Conductive polycarbonate Cover：Anti-static polycarbonate Sheet：Non-silicone
Surface resistivity	Body:$10^{2\text{-}5}$Ω/□ Cover:10^{12}Ω/□
Heat resistance	Max90℃

A-22BC

Dimensions	W120×D85×H15㎜ Sheet：96×71㎜
Material	Body：Conductive polycarbonate Cover：Anti-static polycarbonate Sheet：Non-silicone
Surface resistivity	Body:$10^{2\text{-}5}$Ω/□ Cover:10^{12}Ω/□
Heat resistance	Max90℃

Enlarged photo of surface

Part No.	Adhesive Force	Printing Pattern	
A - 11BC	● 51	00 (4×6 squares)	ID：7×7㎜
		05 (4×5 squares)	ID：7×8.3㎜
		06 (10×10 squares)	ID：2.8×4㎜
		50 (No printing)	
A - 22BC	● 51	10 (5×20 squares)	ID：11×3.4㎜
		11 (10×20 squares)	ID：5.2×3.4㎜
		12 (4×5 squares)	ID：15×15㎜
		50 (No printing)	



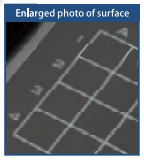
*Adhesive force differs depending on shape, size, material, surface condition.

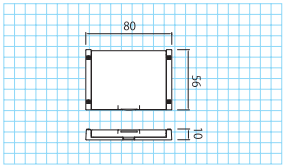
Tac carrier A-01BC

Low out-gassing | Conductive | Anti-static | Adhesion

Dimensions	W80×D56×H10㎜ Sheet：60×42㎜
Material	Body：Conductive polycarbonate Cover：Anti-static polycarbonate Sheet：Non-silicone
Surface resistivity	Body:$10^{2\text{-}5}$Ω/□ Cover:10^{12}Ω/□
Heat resistance	Max90℃

Enlarged photo of surface

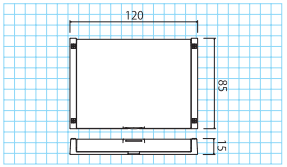




Tac carrier A-02BC

Low out-gassing | Conductive | Anti-static | Adhesion

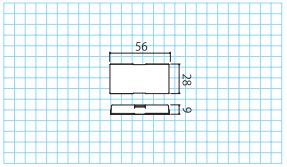
Dimensions	W120×D85×H15㎜ Sheet：96×71㎜
Material	Body：Conductive polycarbonate Cover：Anti-static polycarbonate Sheet：Non-silicone
Surface resistivity	Body:$10^{2\text{-}5}$Ω/□ Cover:10^{12}Ω/□
Heat resistance	Max90℃



Tac carrier A-05BC

Low out-gassing | Conductive | Anti-static | Adhesion

Dimensions	W56×D28×H9㎜ Sheet：42×18㎜
Material	Body：Conductive polycarbonate Cover：Anti-static polycarbonate Sheet：Non-silicone
Surface resistivity	Body:$10^{2\text{-}5}$Ω/□ Cover:10^{12}Ω/□
Heat resistance	Max90℃



Tac Tray

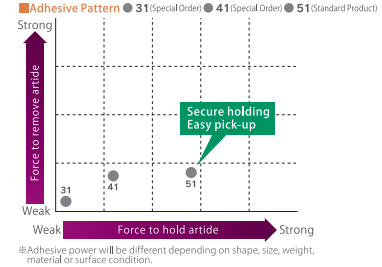
>>> Tac Tray

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 conducive 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 absolve 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

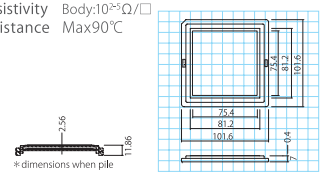


※Adhesive power will be different depending on shape, size, weight, material or surface condition.

Tac Tray 7㎜ G-47BX-5150

Low out-gassing | Conductive | Adhesion

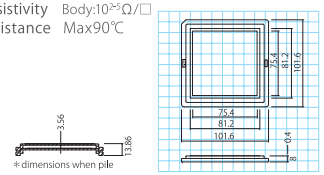
Dimensions	W101.6×D101.6×H7.4㎜ Sheet：81.2×81.2㎜
Effective surface adhesion	W75.4×D75.4㎜
Material	Body：Conductive polycarbonate Sheet：Non-silicone
Surface resistivity	Body:$10^{2\text{-}5}$Ω/□
Heat resistance	Max90℃



Tac Tray 8㎜ G-48BX-5150

Low out-gassing | Conductive | Adhesion

Dimensions	W101.6×D101.6×H8.4㎜ Sheet：81.2×81.2㎜
Effective surface adhesion	W75.4×D75.4㎜
Material	Body：Conductive polycarbonate Sheet：Non-silicone
Surface resistivity	Body:$10^{2\text{-}5}$Ω/□
Heat resistance	Max90℃



Option G-4C (Tac tray case)

Low out-gassing | Conductive

Dimensions	W120×D130×H17㎜
Material	Body：Conductive polycarbonate
Surface resistivity	Body:$10^{2\text{-}5}$Ω/□
Heat resistance	Max90℃

Option G-4F (Tac tray cover)

Low out-gassing | Anti-static

Dimensions	W101.6×D101.6×H8㎜
Material	Body：Anti-static polycarbonate
Surface resistivity	Body:10^{12}Ω/□
Heat resistance	Max90℃

Tac Plate®

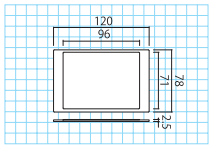
>>> Tac Plate

- Two types are available. One Low out-gassing clean type, and other Heat and chemical resistance type.
- Clean type uses low out-gassing and electric conducive PC resin plate and low out-gassing non-silicone adhesive sheet.
- Heat and chemical resistance type uses PEI resin plate and silicone adhesive sheet.
- Adhesiveness and elasticity of the sheet soften impacts, and hold and protect articles safely.
- With variety of adhesive force it can be applied wide range of article to be handled.
- The printing of different line pattern, words or company logo can be arranged at minimum additional cost.

Tac Plate **B-01BH**

Low out-gassing | Conductive | Adhesion

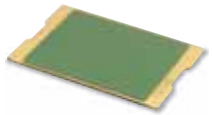
Low out-gassing clean type

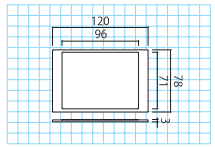


Tac Plate **B-01ES**

Adhesion | Heat resistance | Chemical resistance

Heat and chemical resistance type



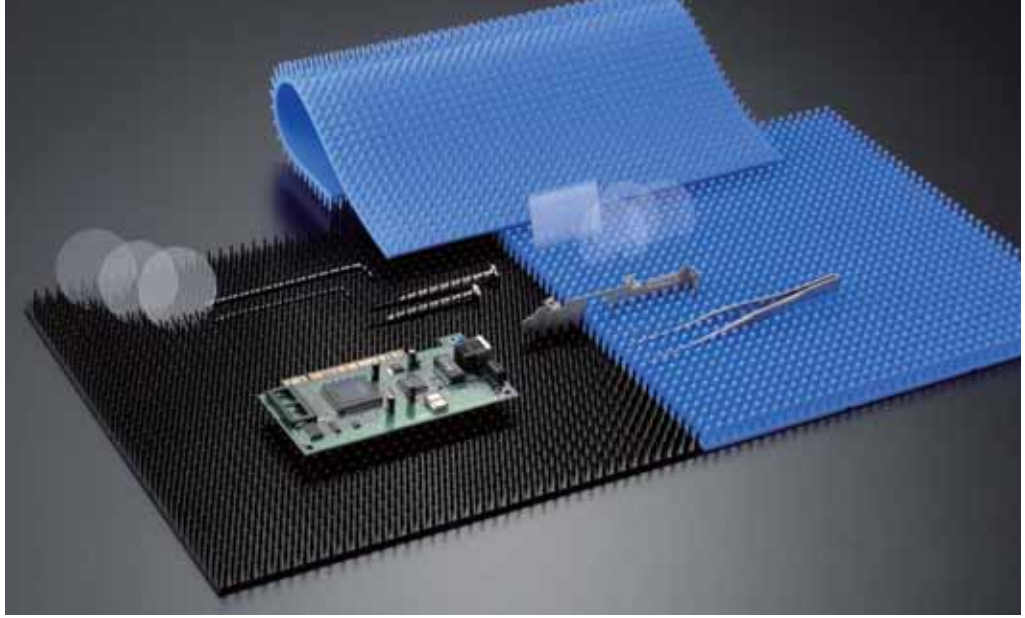


Item No.	Dimensions	Material	Adhesive Force	Remarks
B-01BH-10	Plate:W120×D78×H2.5㎜ Sheet:96×71㎜	Plate:Conductive polycarbonate Sheet:Non-silicone	10	Surface resistivity:(Plate)10^{12}Ω/□ Heat resistance:Max90℃
B-01BH-20			20	
B-01BH-30			30	
B-01BH-40			40	
B-01BH-50			50	
B-01ES-30	Plate:W120×D78×H3㎜ Sheet:96×71㎜	Plate:Polyetherimide Sheet:Silicone	30	Heat resistance:Max180℃

Weak → Strong

Adhesion10 | Adhesion20 | Adhesion30 | Adhesion40 | Adhesion50

※Adhesive force differs depending on material.



Pin Mat

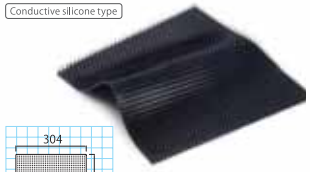
>>> Pin Mat

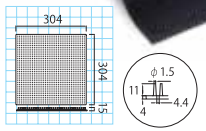
- Two types are available. One Silicone type and other Electric conducive silicone type.
- Excellent in chemical and heat resistance.
- Hold various types of precision parts, assembling parts fixtures or tools soft pins on the surface.
- Elasticity of the sheet soften impacts from outside.
- Can be cut adequate sizes easily depending on the size of articles to be handled.

Pin Mat **E-01S-30**

Chemical resistance | Heat resistance | Conductive

Conductive silicone type

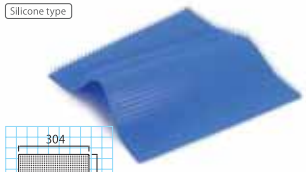


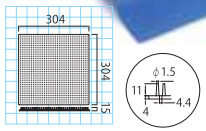


Pin Mat **PMat S**

Chemical resistance | Heat resistance

Silicone type

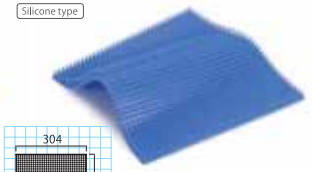


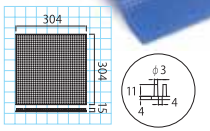


Pin Mat **PMat L**

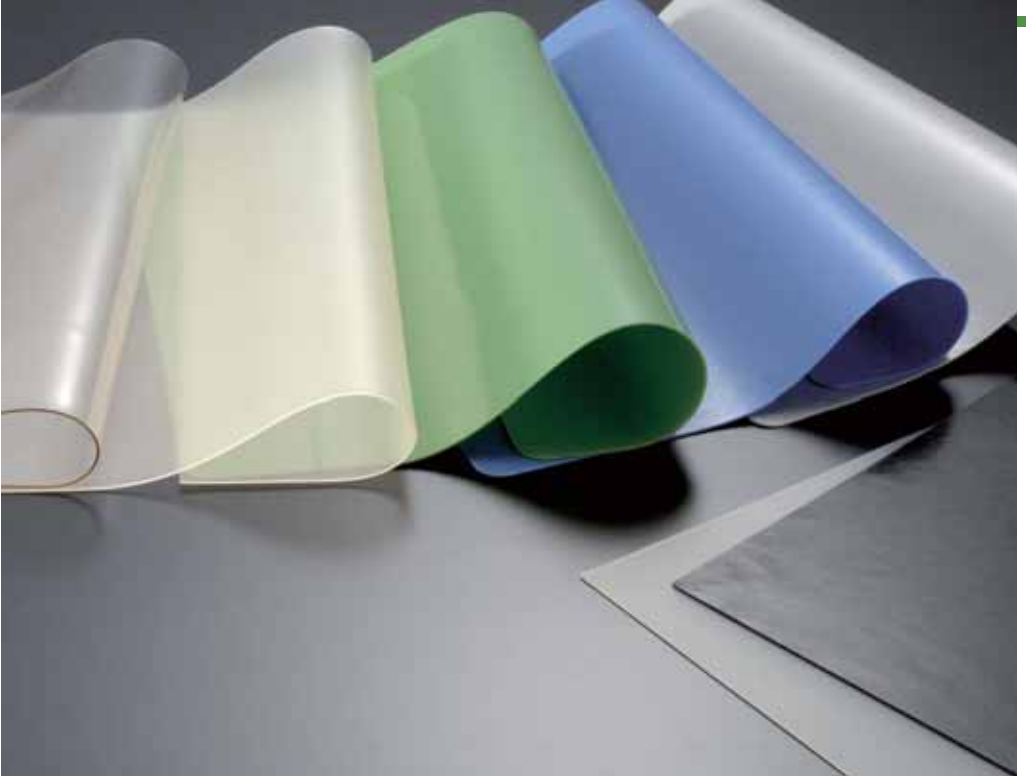
Chemical resistance | Heat resistance

Silicone type





Item No.	Dimensions	Material	Diameter of tip	Color	Remarks
E-01S-30	304×304×t15㎜	Conductive silicone	ϕ1.5	Black	Volume resistivity:25Ω·㎝ Heat resistance:Max200℃
PMat S	304×304×t15㎜	Silicone	ϕ1.5	Blue	Heat resistance:Max200℃
PMat L	304×304×t15㎜	Silicone	ϕ3	Blue	



Tac Sheet

>>> Tac Sheet

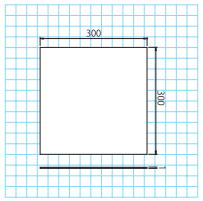
- Three types are available. One Non-silicone type, Electric conducive type and other Silicone type.
- Non-silicone type is low out-gassing and there will be no movement of adhesive portion or transcription.
- Electric conducive type excels in chemical and heat resistance.
- Silicone type excels in chemical and heat resisitance.
- With variety of adhesive force it can be applied wide range of articles, such as precision parts, assembling parts, fixtures or tools.

Tac Sheet C-01H

Low out-gassing | Adhesion

Non-silicone Type

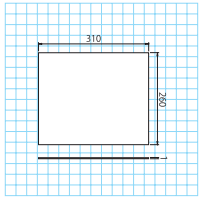
※The photograph is C-01H-10.



Tac Sheet SRTE-3126-1

Conductive | Adhesion | Heat resistance | Chemical resistance

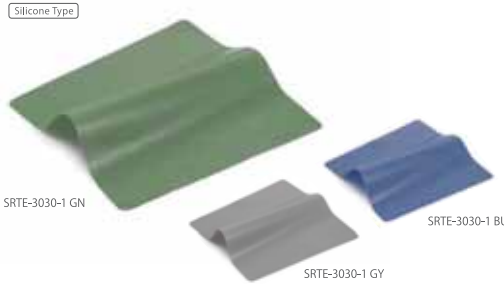
Conductive Silicone Type



Tac Sheet SRTE-3030-1

Adhesion | Heat resistance | Chemical resistance

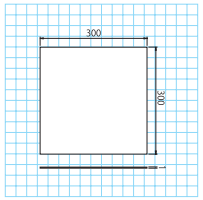
Silicone Type



SRTE-3030-1 GN

SRTE-3030-1 BU

SRTE-3030-1 GY



Item No.	Dimensions	Material	Adhesive Force	Color	Front	Back	Remarks
C-01H-10	300×300×t1㎜	Non-silicone	10	Clear	Matt surface	Matt surface	Heat resistance：Max90℃
C-01H-20			20				
C-01H-30			30		Mirror surface	Mirror surface	
C-01H-40			40				
SRTE-3126-1	310×260×t1㎜	Conductive silicone	30	Black	Mirror surface	Mirror surface	Surface resistivity：10⁷Ω/□ Heat resistance：Max200℃
SRTE-3030-1 GN	300×300×t1㎜	Silicone	30	Green			Heat resistance：Max200℃
SRTE-3030-1 BU			40	Blue			
SRTE-3030-1 GY			50	Gray			

Weak → Strong

Adhesion10 | Adhesion20 | Adhesion30 | Adhesion40 | Adhesion50

※Adhesive force differs depending on material.

Tac Sheet specification Table

Item No.	Dimensions (㎜)		Material	Adhesive Force (Standardized Item: ◎※1 Special Order: ○※2) Adhesion 20	Adhesion 30	Adhesion 40	Adhesion 50	Color	Front	Reverse
SRT-55-S	500×500×1		Silicone	○	◎	○	○	Green	Mirror surface (Only outer is a satin finished surface.)	Matt surface
SRT-53-S	500×300×1		Silicone	○	◎	○	○	Green	Mirror surface (Only outer is a satin finished surface.)	Matt surface
SRT-43-S	450×300×1		Silicone	○	◎	○	○	Green	Mirror surface (Only outer is a satin finished surface.)	Matt surface
SRT-33-S	300×300×1		Silicone	○	◎	○	○	Green	Mirror surface (Only outer is a satin finished surface.)	Matt surface
SRT-55-1	500×500×	1	Silicone	○	◎	○	○		Mirror surface	Mirror surface
SRT-55-1-S	500×500×	1	Silicone	○	◎	○	○		Mirror surface	Matt surface
SRT-55-1.5	500×500×	1.5	Silicone	○	◎	○	○		Mirror surface	Mirror surface
SRT-55-1.5-S	500×500×	1.5	Silicone	○	◎	○	○		Mirror surface	Matt surface
SRT-55-2	500×500×	2	Silicone	○	◎	○	○		Mirror surface	Mirror surface
SRT-55-2-S	500×500×	2	Silicone	○	◎	○	○		Mirror surface	Matt surface
SRT-55-3	500×500×	3	Silicone	○	◎	○	○		Mirror surface	Mirror surface
SRT-55-3-S	500×500×	3	Silicone	○	◎	○	○		Mirror surface	Matt surface
SRT-53-1	500×300×	1	Silicone	○	◎	○	○	Green	Mirror surface	Mirror surface
SRT-53-1-S	500×300×	1	Silicone	○	◎	○	○	Green	Mirror surface	Matt surface
SRT-53-1.5	500×300×	1.5	Silicone	○	◎	○	○	Green	Mirror surface	Mirror surface
SRT-53-1.5-S	500×300×	1.5	Silicone	○	◎	○	○	Green	Mirror surface	Matt surface
SRT-53-2	500×300×	2	Silicone	○	◎	○	○	Green	Mirror surface	Mirror surface
SRT-53-2-S	500×300×	2	Silicone	○	◎	○	○	Green	Mirror surface	Matt surface
SRT-53-3	500×300×	3	Silicone	○	◎	○	○	Green	Mirror surface	Mirror surface
SRT-53-3-S	500×300×	3	Silicone	○	◎	○	○	Green	Mirror surface	Matt surface
SRT-43-1	400×300×	1	Silicone	○	◎	○	○	Green	Mirror surface	Mirror surface
SRT-43-1-S	400×300×	1	Silicone	○	◎	○	○	Green	Mirror surface	Matt surface
SRT-43-1.5	400×300×	1.5	Silicone	○	◎	○	○	Green	Mirror surface	Mirror surface
SRT-43-1.5-S	400×300×	1.5	Silicone	○	◎	○	○	Green	Mirror surface	Matt surface
SRT-43-2	400×300×	2	Silicone	○	◎	○	○	Green	Mirror surface	Mirror surface
SRT-43-2-S	400×300×	2	Silicone	○	◎	○	○	Green	Mirror surface	Matt surface
SRT-43-3	400×300×	3	Silicone	○	◎	○	○	Green	Mirror surface	Mirror surface
SRT-43-3-S	400×300×	3	Silicone	○	◎	○	○	Green	Mirror surface	Matt surface
SRT-33-0.3	300×300×	0.3	Silicone	○	○	○	○	Green	Mirror surface	Mirror surface
SRT-33-0.5	300×300×	0.5	Silicone	○	○	○	○	Green	Mirror surface	Mirror surface
SRT-33-1	300×300×	1	Silicone	○	◎	○	○	Green	Mirror surface	Mirror surface
SRT-33-1-S	300×300×	1	Silicone	○	◎	○	○	Green	Mirror surface	Matt surface
SRT-33-1.5	300×300×	1.5	Silicone	○	◎	○	○	Green	Mirror surface	Mirror surface
SRT-33-1.5-S	300×300×	1.5	Silicone	○	◎	○	○	Green	Mirror surface	Matt surface
SRT-33-2	300×300×	2	Silicone	○	◎	○	○	Green	Mirror surface	Mirror surface
SRT-33-2-S	300×300×	2	Silicone	○	◎	○	○	Green	Mirror surface	Matt surface
SRT-33-3	300×300×	3	Silicone	○	◎	○	○	Green	Mirror surface	Mirror surface
SRT-33-3-S	300×300×	3	Silicone	○	◎	○	○	Green	Mirror surface	Matt surface

※1 Standardized Item：MOQ 1　※2 Special Order：MOQ 10

Weak → Strong

Adhesion20 Adhesion30 Adhesion40 Adhesion50

※Adhesive force differs depending on material.

Chemical resistance of Tac Sheet silicone type

Chemical		Evaluation
Acid	Hydrochloric acid,10%	◎
	Concentrated hydrochloric acid	○
	Nitric acid,10%	○
	Concentrated nitric acid	△
	Sulfuric acid,10%	◎
	Concentrated sulfuric acid	×
	Acetic acid,10%	○
	Concentrated acetic acid	○
Alkali	Ammonium hydroxide,10%	◎
	Concentrated ammonium hydroxide	◎
	Sodium hydroxide,10%	◎
	Concentrated Sodium hydroxide	○
Organic solvent	Aniline	○
	Isobutyl alcohol	◎
	Isopropyl alcohol	◎
	Ethyl acetate	△
	Butyl acetate	×
	Trichloroethylene	×
	Toluene	×
	Nitrobenzene	×
	Butyl alcohol(Butanol)	○
	Benzene	△
	Methyl alcohol	○
	Methyl ethyl ketone(MEK)	△
	Acetone	△
	Ethyl alcohol	◎
	Carbon tetrachloride	×
Others (Gas,Oil)	Hydrogen peroxide	◎
	Oxygen	◎
	Bromine	△
	Hydrogen	○
	Petroleum	○
	Nitrogen	◎
	Carbon dioxide	△
	Gasoline	△
	Lard	◎
	Silicone oils	×

◎:Excellent ○:Good △:Fair ×:No good

Electric Conducive Closed Container

>>> Conductive Container

- The body is made from electric conducive resin(grey).
- Two types of covers are avaliable. One is made from electric conducive resin and the other is made from anti-static resin(clear).
- It break static electricity and repels dusts.
- As the cover has a silicone packing, it is air tight.
- As antistatic cover is transparent, contents can be easily recognized from outside.
- The body and cover can be easily separated by sliding sideways for easiness of washing.
- It can be stacked up to save space.

Transportation Cart TA-3

Dimensions W620×D425×H900㎜
Material Stainless
Remarks FIC-11,12,13,14, Using combinedly

Usage example

Electric Conducive Closed Container FIC-11BC

Body: Conductive / Cover: Anti-static

Dimensions W525×D398×H190㎜
Inner Dimensions W454×D320×H165㎜
Material Body : Conductive ABS
Cover : Anti-static ABS
Color Body : Gray
Cover : Clear
Surface resistivity Body:$10^3\Omega/\square$
Cover:$10^8\Omega/\square$

Electric Conducive Closed Container FIC-11BB

Body: Conductive / Cover: Conductive

Dimensions W525×D398×H190㎜
Inner Dimensions W454×D320×H165㎜
Material Body : Conductive ABS
Cover : Conductive ABS
Color Body : Gray
Cover : Gray
Surface resistivity $10^3\Omega/\square$

Electric Conducive Closed Container FIC-12BC

Body: Conductive / Cover: Anti-static

Dimensions W525×D398×H135㎜
Inner Dimensions W452×D318×H110㎜
Material Body : Conductive ABS
Cover : Anti-static ABS
Color Body : Gray
Cover : Clear
Surface resistivity Body:$10^3\Omega/\square$
Cover:$10^8\Omega/\square$

Electric Conducive Closed Container FIC-12BB

Body: Conductive / Cover: Conductive

Dimensions W525×D398×H135㎜
Inner Dimensions W452×D318×H110㎜
Material Body : Conductive ABS
Cover : Conductive ABS
Color Body : Gray
Cover : Gray
Surface resistivity $10^3\Omega/\square$

Electric Conducive Closed Container FIC-13BC

Body: Conductive / Cover: Anti-static

Dimensions W398×D345×H190㎜
Inner Dimensions W327×D267×H165㎜
Material Body : Conductive ABS
Cover : Anti-static ABS
Color Body : Gray
Cover : Clear
Surface resistivity Body:$10^3\Omega/\square$
Cover:$10^8\Omega/\square$

Electric Conducive Closed Container FIC-13BB

Body: Conductive / Cover: Conductive

Dimensions W398×D345×H190㎜
Inner Dimensions W327×D267×H165㎜
Material Body : Conductive ABS
Cover : Conductive ABS
Color Body : Gray
Cover : Gray
Surface resistivity $10^3\Omega/\square$

Electric Conducive Closed Container FIC-14BC

Body: Conductive / Cover: Anti-static

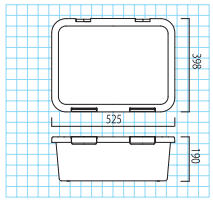
Dimensions W398×D345×H135㎜
Inner Dimensions W325×D265×H110㎜
Material Body : Conductive ABS
Cover : Anti-static ABS
Color Body : Gray
Cover : Clear
Surface resistivity Body:$10^3\Omega/\square$
Cover:$10^8\Omega/\square$

Electric Conducive Closed Container FIC-14BB

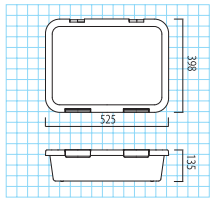
Body: Conductive / Cover: Conductive

Dimensions W398×D345×H135㎜
Inner Dimensions W325×D265×H110㎜
Material Body : Conductive ABS
Cover : Conductive ABS
Color Body : Gray
Cover : Gray
Surface resistivity $10^3\Omega/\square$

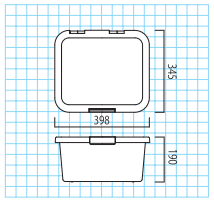
FIC-11BC／FIC-11BB



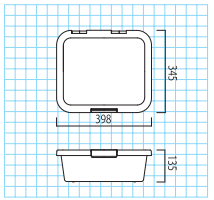
FIC-12BC／FIC-12BB



FIC-13BC／FIC-13BB



FIC-14BC／FIC-14BB



Electric Conducive Tray and Basket

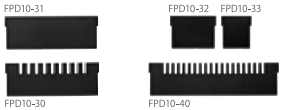
>>> Conductive Tray / Conductive Basket

- They are made from electric conducive resin.
- Because of electric conductivity precision parts can be protected and stored safely.
- They can be transported easily and can be stacked up to save space.
- They can be divided into smaller spaces easily by dividers so that they can accommodate various shapes and sizes. (※ except for FT34-02)
- By using in combination with Tac sheets or pin mats, they can be used for protection and storing various assembling parts, fixtures or tools.
- By using in combination with a cart they can be used for many applications such as for storing various assembling parts, fixtures or tools.

■Dividers

For FT34-05

For FT34-10

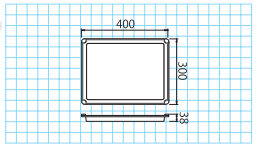


For FB34-10

Electric Conducive Tray FT34-02

Conductive

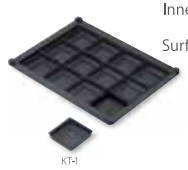
Dimensions W300×D400×H38mm
Inner Dimensions W254×D354×H25mm
Material Conductive ABS
Surface resistivity $10^4\Omega/\square$



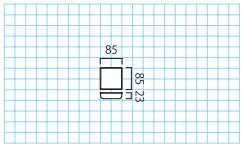
Electric Conducive Tray KT-1

Conductive

Dimensions W85×D85×H23mm
Inner Dimensions W80×D80×H21mm
Material Conductive PS
Surface resistivity $10^4\Omega/\square$



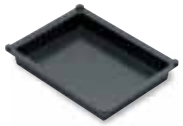
FT34-02 can be divided by KT-1 in the tray.

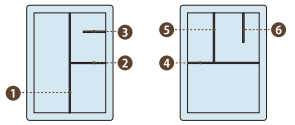


Electric Conducive Tray FT34-05

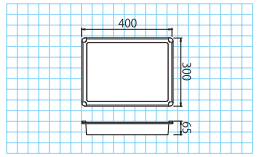
Conductive

Dimensions W300×D400×H65mm
Inner Dimensions W248×D348×H47mm
Material Conductive ABS
Surface resistivity $10^4\Omega/\square$





Option ※Dividers are optional.



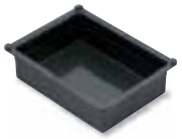
■Dividers for FT Tray

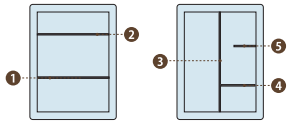
Item No.	Dimensions
❶ FPD05-40	W346×H42mm
❷ FPD05-32	W119×H42mm
❸ FPD05-33	W 77×H42mm
❹ FPD05-30	W247×H42mm
❺ FPD05-42	W169×H42mm
❻ FPD05-43	W110×H42mm

Electric Conducive Tray FT34-10

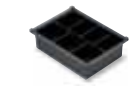
Conductive

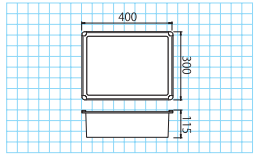
Dimensions W300×D400×H115mm
Inner Dimensions W249×D347×H98mm
Material Conductive ABS
Surface resistivity $10^4\Omega/\square$





Option ※Dividers are optional.





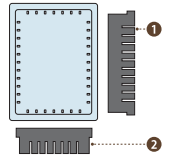
■Dividers for FT Tray

Item No.	Dimensions
❶ FPD10-30	W248×H92mm
❷ FPD10-31	W276×H92mm
❸ FPD10-40	W346×H92mm
❹ FPD10-32	W119×H92mm
❺ FPD10-33	W 76×H92mm

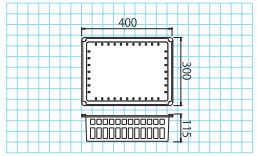
Electric Conducive Basket FB34-10

Conductive

Dimensions W300×D400×H115mm
Inner Dimensions W249×D349×H98mm
Material Conductive ABS
Surface resistivity $10^4\Omega/\square$



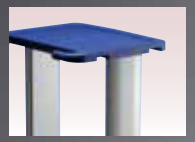
Option ※Dividers are optional.



■Dividers for FB Basket

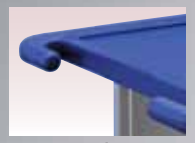
Item No.	Dimensions
❶ FBD10-41	W347×H88mm
❷ FBD10-31	W247×H88mm

Top table
Each corner is rounded off to make effects of a repose.
Material: ABS(Permanent anti-static resin)

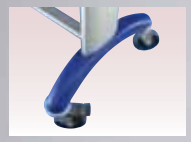


Pillar
Matting process makes the user feel not only a superior quality of the product but also a high grade by its placid form.
Material: Aluminum

Bumper
The bumper made of elastomer,material of high shock absorption.
Material: Elastomer



Steering wheel
Smooth feeling processed onto the surface creates an easy grasp and makes user to feel identified with a sense of unity in handling.
Material: ABS(Permanent anti-static resin)



Arm
It is designed to keep a good balance with the unit and assures a stable handling.
Material: PA

Caster
Excellently smooth and silent revolution.
Material: Elastomer

Transportation Cart

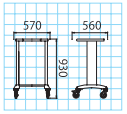
>>>Transportation Cart

- The cart is made from light weight but sturdy aluminum frames and anti-static resin.
- I t uses high quality casters which are excellent in operation and silent during transportation.
- The size is compact, the amount of accommodation is large.
- It can store and transport precision parts, various assembling parts, fixtures or tools safely.
- It has a function to protect trays or baskets from sliding off.
- It can be used as a desk for a measuring instrument, an inspection instrument, a personal computer or a simple work.
- It can be used for various applications by exchanging trays or baskets among carts.

Compact Cart C43C-ESD01

Quietness

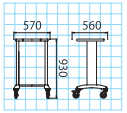
Dimensions W570×D560×H930㎜
Ten FT34-05 can be stored.



Compact Cart C43C-ESD02

Quietness

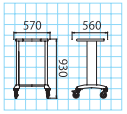
Dimensions W570×D560×H930㎜
Five FT34-10 can be stored.



Compact Cart C43C-ESD03

Quietness

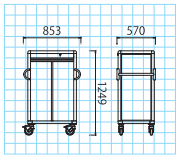
Dimensions W570×D560×H930㎜
Five FB34-10 can be stored.



Aluminum Cart **C34-DNS214B5SA**

Shutter with Key

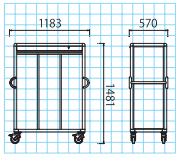
Dimensions W853×D570×H1249㎜



Aluminum Cart **C34-DNS31802SA**

Shutter with Key

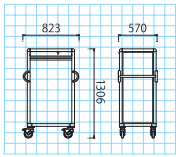
W1183×D570×H1481㎜



Aluminum Cart **C64-AS10155A**

Shutter with Key

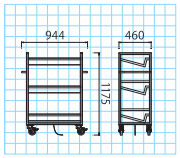
Dimensions W823×D570×H1306㎜



Ant-vibration Cart **AVC-01**

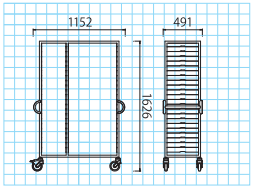
Anti-vibration

Dimensions W944×D460×H1175㎜



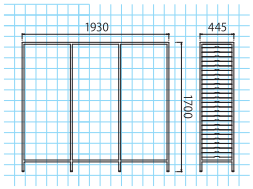
Stainless Cart **C64-T15204A**

Dimensions W1152×D491×H1626㎜



Stainless Rack **R64-301**

Dimensions W1930×D445×H1700㎜



We have many other types of carts, cabinets and racks in our line-ups suitable for storing or transporting your precision parts. Please feel free to consult with us.