

ESD VACUUM PADS FOR SEMICONDUCTOR



Best seller for semiconductor

Unit : mm		Unit : mm		Unit : mm		Unit : mm					
SC-09-2	PAD : Ø2 H : 4	I.D : Ø2 O.D : Ø4	SC-09-3.5	PAD : Ø3.5 H : 4	I.D : Ø2 O.D : Ø4	SC-08-8	PAD : Ø8 H : 7	I.D : Ø4 O.D : Ø8	SC-08-10	PAD : Ø10 H : 7	I.D : Ø4 O.D : Ø8
Unit : mm		Unit : mm		Unit : mm		Unit : mm					
SC-03-2	PAD : Ø2 H : 12	I.D : Ø4.5 O.D : Ø7	SC-03-7	PAD : Ø7 H : 12	I.D : Ø4.5 O.D : Ø7	SC-69-03	PAD : Ø2.9 H : 6	I.D : Ø1.5 O.D : 2.9	SC70-3.5x7	PAD : 3.5x7 H : 4.5	I.D : Ø1.5 O.D : 3.4
Unit : mm		Unit : mm		Unit : mm		Unit : mm					
SC-03B-6	PAD : Ø6 H : 12.5	I.D : Ø4.5 O.D : Ø7	SC-05B-4	PAD : Ø4 H : 16	I.D : Ø3.8 O.D : Ø6	SC-25-10	PAD : Ø10 H : 12	I.D : Ø4.5 O.D : Ø9	SC-25-16	PAD : Ø16 H : 12	I.D : Ø4.5 O.D : Ø9

Please visit catalog online at : www.intactpacific.com

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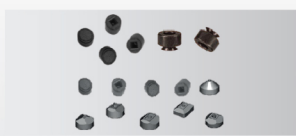
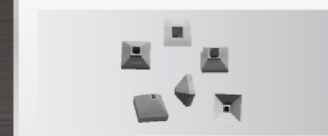

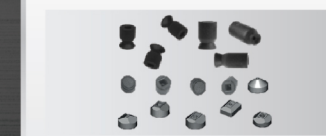
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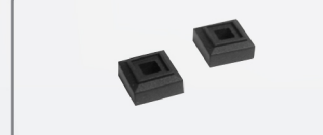
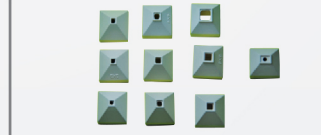
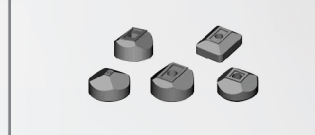

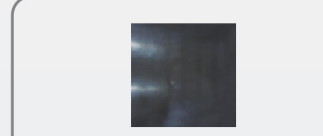

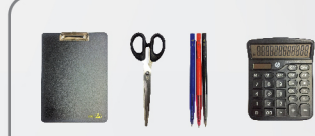
บริษัท อินแทค แปซิฟิค จำกัด
INTACT PACIFIC CO.,LTD.

All types of ESD and non-ESD vacuum pads from Intact Pacific are widely used in all equipments within semiconductor industry which can refer to the following process as below:

<p>DIE ATTACH</p>  <p>RUBBER TIPS</p> <p>MACHINE NAME</p> <ul style="list-style-type: none"> • CANON • NFC 	<p>SINGULATION</p>  <p>WHITE RUBBER TIPS</p> <p>MACHINE NAME</p> <ul style="list-style-type: none"> • HANMI • EPSON 	<p>TESTING</p>  <p>ESD VACUUM PADS</p> <p>MACHINE NAME</p> <ul style="list-style-type: none"> • MULTITEST • EPSON • ADVENTEST • DELTA 	<p>FINISHING TAPE & RELL END OF LINE</p>  <p>ESD VACUUM PADS</p> <p>MACHINE NAME</p> <ul style="list-style-type: none"> • ICONS • EPSON • ASTI • MIT
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OUR ESD PRODUCTS

 <p>ESD VACUUM PADS</p>	 <p>ESD RUBBER TIPS</p>	 <p>ESD WHITERUBBER TIPS</p>	 <p>DIE PICK UP TIPS</p>
 <p>ESD TUBES</p>	 <p>ESD MATS</p>	 <p>ESD KEYBOARDS</p>	 <p>ESD ESD STATIONARY</p>

MATERIAL SPECIFICATION LISTS

MATERIAL CODE	MATERIAL NAME	HARDNESS JIS A	TEMPERATURE RANGE	OIL PROOF	ACID PROOF	ALKALI PROOF	WEATHER	OZONE	ESD LEVEL	EXTREME ESD LEVEL	COLOR
NBR ESD	Nitrile Rubber	40-85 JIS A	(-25 to 180°C)	No Effect	Moderate Effect	Minor Effect	Moderate Effect	Moderate Effect	10 ⁵ - 10 ⁹	10 ⁶ - 10 ⁸	Black White
BSR ESD	Silicone Rubber	40-85 JIS A	(-50 to +200°C)	Minor Effect	Minor Effect	No Effect	No Effect	No Effect	10 ⁵ - 10 ⁹	10 ⁶ - 10 ⁸	Black Translucent
Extreme BSR ESD	Extreme Silicone Rubber	60-75 JIS A	(-65 to +250°C)	Minor Effect	Minor Effect	No Effect	No Effect	No Effect	10 ⁵ - 10 ⁹	10 ⁶ - 10 ⁸	Black Translucent
Extreme BSR Non ESD	Extreme Silicone Rubber	50-60 JIS A	(-80 to +250°C)	Minor Effect	Minor Effect	No Effect	No Effect	No Effect	N/A	N/A	Translucent (Variable Colours)
Fluoric Rubber	FKM	50-80 JIS A	(-25 to +250°C)	No Effect	No Effect	Severe Effect	Minor Effect	No Effect	10 ⁵ - 10 ⁹	10 ⁶ - 10 ⁸	Black
EPDM	EPDM	50-90 JIS A	(-25 to +200°C)	No Effect	No Effect	Minor Effect	No Effect	No Effect	10 ⁵ - 10 ⁹	Black	Black