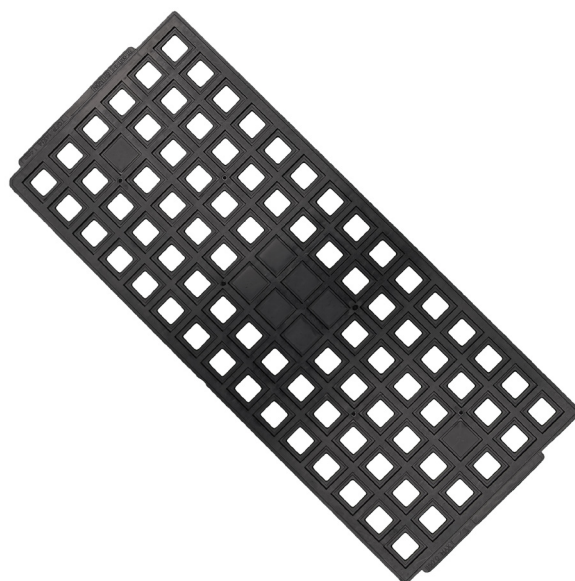


PRODUCT

Waffle Trays - TQFP

TECHNICAL DATASHEET



DESCRIPTION

Antistat waffle / IC trays are antistatic and available for use as either IC shipping and/or IC baking trays.

All our shipping trays are built in compliance with JEDEC thick and thin standard dimensions. Trays are constructed in modified polysulfone (PS) or equivalent for mid-temperature applications and polycarbonate (PC) for low temperature applications because of their high deflection temperature, superior strength, and dimensional stability.

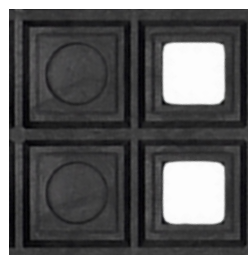
All JEDEC waffle trays have the same “X” and “Y” dimensions and are easily stacked for storage and manufacturing.

CELL STYLES

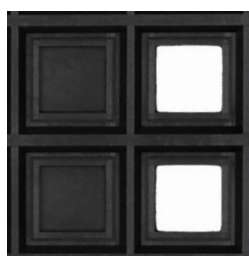
030-0291



030-0322



030-1239



030-1435



PROPERTIES	030-0291	030-0322	030-1239	030-1435
DEVICE TYPE	TQFP	TQFP	TQFP	TQFP
SIZE (mm)	10 X 10 X 1	10 X 10 X 1	14 x 14 x 1.4	14 x 14 x 1.4
MATRIX	8 x 20	8 x 20	6 x 15	6 x 15
USABLE CELLS	154	152	80	82
BAKE HEAT (°C)	N/A	125	N/A	N/A
MAX HEAT (°C)	150	140	150	150
QUANTITY	Each	Each	Each	Each

To request a quotation or for more information, please call **+44 (0)1473 836200**
email info@antistat.co.uk or visit www.antistat.co.uk

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