

H44 Series Polymer Tray

Ideal for bare die, chip scale, wafer scale, and other device package handling

Entegris polymer retention trays are designed to protect bare die during handling, assembly, packaging, and shipping. These trays provide reliable device retention and compatibility with both manual and automated handling systems.

Key Features

- Robust **retention surface** to securely hold devices in place
- Non-transferrable retention surface
- Reusable tray design
 - Compatible with manual and automated tool handling
- Provides superior device protection
- Helps minimize shipping and storage costs

Packaging

Trays are packaged in stacks of 10 to ensure cleanliness and prevent damage during storage and transport.

APPLICATIONS

- Medical device components
- Small electronics
- Fragile parts
- Lab samples



FEATURES & BENEFITS

Molded from Entegris' proven ChipSentry conductive PC material	ESD protection for sensitive devices. Provides built in ESD protection
Compatible with H44 series products	Enhanced protection during shipping and storage

ORDERING INFORMATION

Part number	Description	Tack level	Material	Static proactive
H44-PT5-66C02	Polymer Coated Tray in Case	5	ChipSentry	Yes

FOR MORE INFORMATION

Please call your Regional Customer Service Center today to learn what Entegris can do for you. Visit entegris.com and select the [Contact Us](#) link to find the customer service center nearest you.

TERMS AND CONDITIONS OF SALE

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