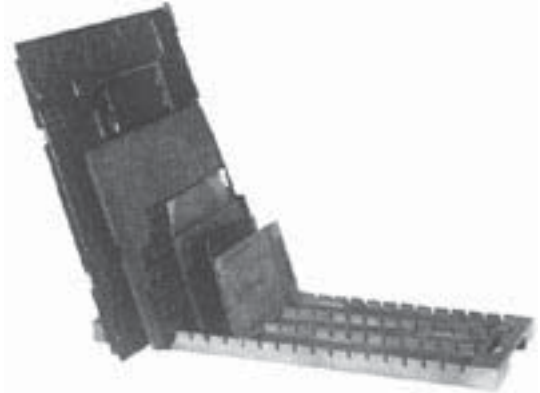


Calmark offers the Series 900 and 910 (high temperature) PCB Handling Tray for easy and efficient handling and transport of PC boards during various stages of production.

FEATURES:

- Holds 20 boards of varying size and thickness.
- Series C900 provides safe handling for static sensitive items.
- Open design provides generous air flow and drainage.
- Series 910 may be used at 350°F continuous.
- Unloaded trays nest when stacked.



series 900 & C900 (conductive material)

MATERIAL:

900: Expanded Polypropylene.
May be used at 200°F continuous.
Resistant to alkalis, weak acids, and common solvents.

COLOR: Standard colors are: Red, Yellow and Green.
When ordering, please specify the color you wish.

C900: Carbon fill polypropylene.
Surface resistivity -
10² to 10⁶ ohms/sq.
May be used at 257°F continuous.
C900 Black.

series 910 (high temperature)

MATERIAL: Glass filled expanded polyester (Valox or equivalent).
May be used at 350°F continuous.
(melt temperature. 460°F)
Resistant to alkalis, weak acids, and common solvents.

COLOR: Light grey. (May change color)

Weights:

900 = 1.88 lbs. (0.85 kg)
C900 = 2.24 lbs. (1.02 kg)
910 = 3.50 lbs. (1.60 kg)

