

ClearCool® 2100

Stationary Viewport System

Environmentally-Friendly Viewport System



From new to retrofit applications, Thermoseal's **ClearCool® 2100** stationary viewport system features a fully-welded energy efficient, flush-mounted frame. The ClearCool® 2100 can be combined with ClearCool® 3200-3700 Sliding Door Systems for superior thermal performance.

- Patented PVC frame design reduces condensation and energy consumption.
- Manufactured for long lasting durability with fusion welded PVC corners.
- RoHS-compliant and completely recyclable.



Environmentally
FRIENDLY
Swing Door System



THERMOSEAL®

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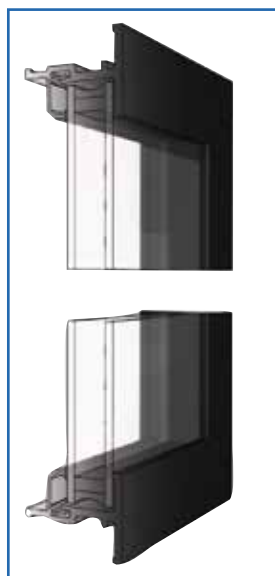
The **ClearCool 2100[®]** viewport combines the latest technology, premium materials and design features to exceed the demanding requirements of cooler and freezer applications. They are manufactured with state-of-the-art low-conductivity PVC extrusion profiles, making them strong and more energy efficient.

FEATURES:

- State-of-the-art low-conductivity PVC resins for superior thermal performance.
- Welded PVC corners provide additional strength and rigidity for long lasting durability.
- Available with both double pane and triple pane glass for a superior thermal performance.
- Flush-mounted frame.
- Inserts 2.08" into cabinet.
- Standard color is black or battleship gray.

OPTIONS:

- Brushed aluminum covers.
- Heated and non-heated versions.
- Multiple glass configurations available.
- Available for refrigerated and freezer applications.
- Other PVC colors available with sufficient volume.



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