

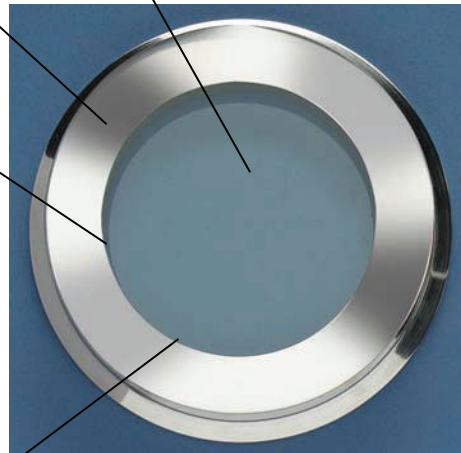
Canty Fuseview™ Windows - The Engineered Advantage

CANTY FUSEVIEWS™

Superior corrosion properties from Hastelloy® material.

Boro Plus™ glass is superior to other glasses. Ideal optical and fusing properties.

Maximum view diameter available due to excellent thermal properties of Hastelloy®.



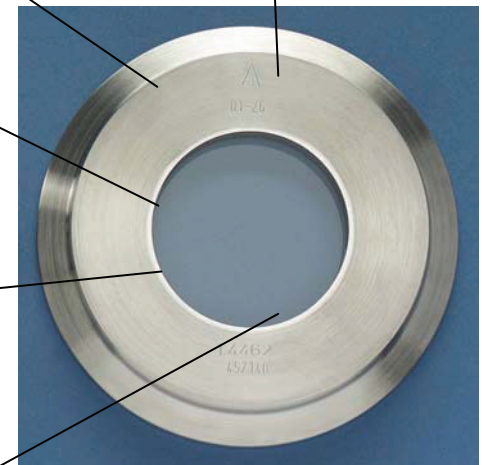
Glass wetted Fuseviews™ are available without application of coatings. Provides for perfect vision into your glass-lined reactor.

Metal Glass windows

Inferior corrosion properties compared to Hastelloy®.

Poor thermal properties of Duplex stainless -glass seals lead to cracking of glass.

Smaller than nominal view available due to thermal properties of duplex stainless Steel.



They claim edge cracks are "normal".

Special coatings needed for applications required to be glass-wetted. Coatings are generally very permeable. View is distorted and often unusable.

Canty Engineering !

Canty has combined material science and manufacturing know-how to provide a Fuseview™ window that:

- Provides maximum available view into the process.
- Rugged and durable under extreme, cyclic conditions of thermal and chemical stress.
- Superior material properties for unmatched performance.
- Designed and manufactured exclusively by Canty in our Buffalo, NY and Dublin, Ireland plants.

Metal Glass Engineering ?

Not up to Canty standards.