

UFER-VERTEX

4000mm (w) 1880mm (h) Explosion Relief Panel
Cassette



THE STRENGTH TO PROTECT

UFER- VERTEX 2 PANELS

Ultrafast explosion relief panel system suitable for use across a wide range of deflagration hazards associated with flammable gases, hydrogen, dusts and hybrid mixtures.

Tested to:

- DnV full-scale explosion tested and ATEX certification pending.
- Conforms to the requirements of ISO 19880-1 & designed in accordance with NFPA 68.

Features:

- Unique design mitigates the need for physical relief fasteners which guarantees reliability and operational performance.
- No mechanical hinges present allowing the panels to operate without producing fragments or missiles.
- Quick and easy on-site installation due to cassette design.
- Burglar bars installed as standard to provide optimum security.

Optional extras:

- Insulation.
- Trace heating for cold environments.

Key Parameters:

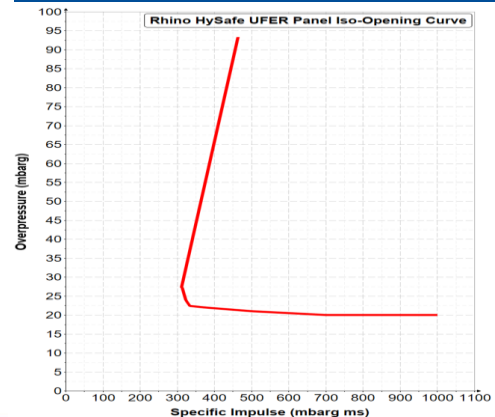
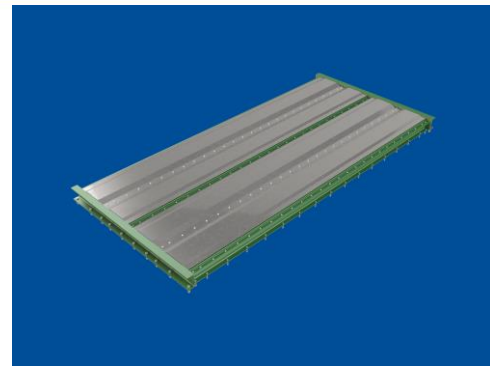
- Pstat down to 20 mbarg.
- Low inertia, rapid activation.

Performance envelope:

- Please see chart on right.

Cassette Dimensions:

- 4000mm (w) x 1880mm (h)



Contact details

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