

EXPLOSION RELIEF VALVE MANWAY

IDEAL USAGE

Projects which require additional safety measures in challenging environments. Avoids overpressurizing by sudden rise of vapour pressure as result of fire / explosion.

APPLICATIONS

- Project where pressure relieve valve (PVRV-FA) is mandatory
- Projects involving containment of flammable liquids
- Projets with containment in ATEX - environment



WEIGHT AND MEASURES

Capacity:	26,000 Nm ³ /hr (AIR)
Height:	200 mm
Width:	Ø 698 mm / 20"
Weight:	120 kg approx
Max temperature:	60 °C
Max pressure setting:	69 mbar

FEATURES

Connections:	20" UR manhole connection
Gaskets roof:	Standard NBR, others based on request or compatibility checks

CONSTRUCTION

Body:	Carbon steel
Neck:	Carbon steel
Seat:	Stainless steel
Inner wetted parts:	Carbon steel
Fastener material	Carbon steel

QUALITY AND SAFETY



- ATEX-certification
- Certified pressure settings on pressure

FLOW CAPACITY CURVE

