

PKVF 65/1B

Vapour recovery valve



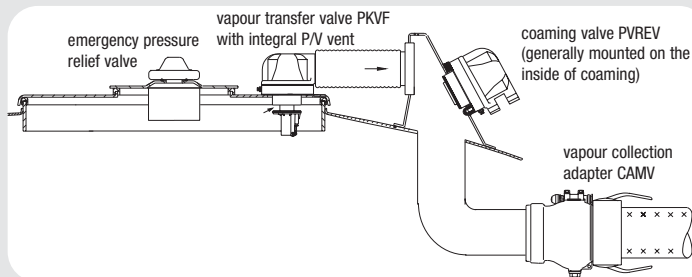
Vapour transfer valve with flame arrester and sequence control, leak-proof in case of overturned tank



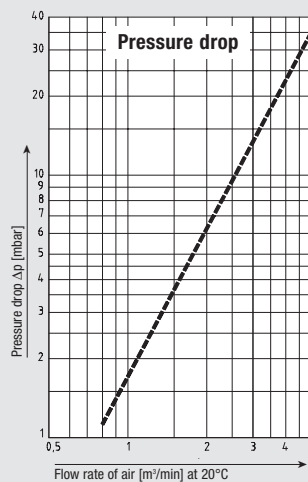
- pneumatically actuated, for mineral oil tankers and non-corrosive vapours
- with pneumatic sequence control, diameter of opening 3"
- connection flange according to DIN 28 461 TW 1
- outlet with connection to vapour recovery line for TW hose DN 80

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Vapour recovery valve



This valve is usable as vapour transfer valve for the vapour recovery system acc. to Euro-Standard.



Technical data

Vacuum valve begins to open at -0.025 bar
 Overpressure valve begins to open at 0.05 bar
 Opening pressure with 90° inclination 0.25 bar

Materials: Housing aluminium, plastic
 Flame trap stainless steel

Pneumatic pipe: OD 6
 Working pressure: 4 to 8 bar
 Temperature range: -25 to +70°C
 Weight: 2.7 kg

Dimensions

