

# **DEFINOX - SAMPLING VALVE - 6/8 - PEX - PEAX**

# Manual and pneumatic

DE-PD006J81100 Sampling Valve PEX,  $\frac{1}{2}$ " BSP Manual SS Handle, 6/8, VMQ

- · Simple and safe solution for sampling
- 3.1 EN10204 EHEDG
- SIP or CIP
- · Compact pneumatic actuator
- Fast and easy membrane replacement



#### Product description

PEX Test outlet valve

#### Specifications:

• DN 6/8

## Materials:

- Body: stainless steel 1.4404 / 316L machined from solid item
- Handle: white plastic or stainless steel 1.4301 / 304
- Membrane: FKM (black / green with spot) WMQ (white) EPDM (black) PFA / EPDM (white hard)

#### Connections:

- Welding on tank
- Clamp
- · Welding on pipes
- Exterior thread

#### Controls:

- Manual PEX Ergonomic handle
- Pneumatic

### Surface:

- RA exterior = 0.8 µm
- RA inside = 0.8 µm standard (0.4 µm on request)

# Operating conditions:

- Max. temperature: + 120 ° C
- $\bullet$  Min. temperature: 0  $^{\circ}$  C
- Max. working pressure: 10 bar

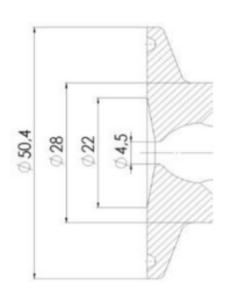
#### ACS Control Top

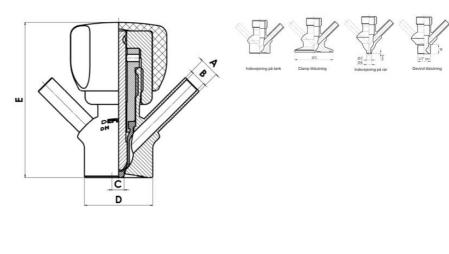
Definox LED Controllers allow you to monitor and control your valves from a central monitoring system and provide real-time warnings for any malfunctioning conditions so that immediate action can be taken and production stops can be minimized. The Definox LED Controller is configurable bar and user-friendly and offers a host of features.

#### Specifications

Certificate 3.1 EN10204

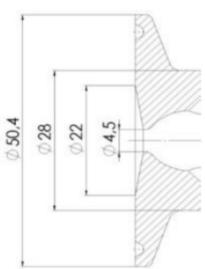
Connection	½" BSP
Description	Manual stainless steel handle
House	Aisi 316L / 1.4404
Housing	VMQ
Internal Diameter	4.5
Process Connection	2 x 6/8 pipes
Surface Finish	RA<0,8/1,2µm

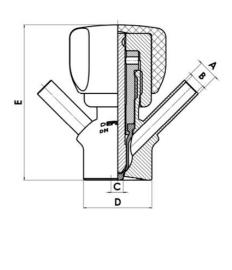




# Clamp Ø 50,4







Clamp Ø 50,4

