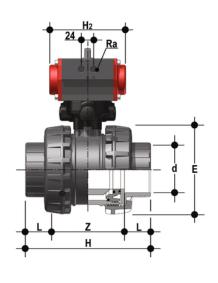


## **VXEIV/CP NO - EASYFIT 2-WAY**

# Βάνα Σφαιρική με Πνευματικό Ενεργο**π**οιητή

2 way Easyfit valve with female ends for solvent welding, metric series with pneumatic actuator, Normally Open function





#### **EPDM**

Κωδικός προϊόντος	d	DN	*PN	E	Н	L	Z	В	E1	G	H2	Ra	g
VXEIVNO075E	75	65	6	157	211	44	123	249	94	30	210	G1/4"	5950
VXEIVNO090E	90	80	6	174	248	51	146	256	94	30	210	G1/4"	6632
VXEIVNO110E	110	100	6	212	283	61	161	276	94	30	210	G1/4"	9114

#### **FKM**

Κωδικός προϊόντος	d	DN	*PN	Е	Н	L	Z	В	E1	G	H2	Ra	g
VXEIVNO075F	75	65	6	157	211	44	123	249	94	30	210	G1/4"	5950
VXEIVNO090F	90	80	6	174	248	51	146	256	94	30	210	G1/4"	6632
VXEIVNO110F	110	100	6	212	283	61	161	276	94	30	210	G1/4"	9114





### **VXEIV/CP NO - EASYFIT 2-WAY**

# Βάνα Σφαιρική με Πνευματικό Ενεργο**π**οιητή

In addition to the manually actuated version, VXE is also available in VXE/CE electrically actuated and VXE/CP pneumatically actuated configurations. Actuators are firmly connected to the valve by the special FIP Power Quick modules fully made of PP-GR technopolymer. VXE/CE and VXE/CP are constructed with actuators meeting current regulations and selected by FIP according to their quality and reliability requirements. The efficiency of these valves, tested according to the company $\beta$ s quality standards, is guaranteed by the expertise and knowhow that FIP dedicates to manufacturing its products.

- Electric actuator constructed according to FIP specifications; with plastic shell and standard emergency override. Available with voltages from 12 to 240V.
- Rack & pinion type pneumatic actuator constructed according to FIP specifications: fully protected against weather corrosion available in double-acting (DA) or simple-acting normally closed (NC) or normally open (NO) versions.
- Stem with high surface finish and double O-Ring and PTFE antifriction disk that limits friction to a minimum and grants excellent operating torque.
- · Easy to install Easyfit PowerQuick module for pneumatic or electric actuator fully made of highly robust technopolymer.
- · Connection system using solvent welded and threaded joints
- Patented Easyfit system: innovative mechanism based on the multifunctional handle quick release mechanism that permits union nut rotation during valve installation and ball seat carrier adjustment
- Valve material compatibility (U PVC-C) and elastomer seal elements (EPDM or FKM), with water, drinking water and other food substances as per current regulations
- · Easy radial dismounting allowing quick replacement of O-rings and ball seats without any need for tools
- PN16 radial dismounting valve body (True Union) made for PVC-C injection moulding and European Directive 2014/68/EC compliant for PED pressurised equipment. ISO 9393 compliant test requirements. Maximum fluid pressure for valve operation 6 bar.
- Valve body with built in anchoring frame for the special Power Quick module dedicated to accessory or pneumatic and electric actuator installation
- Option of disassembling downstream pipes with the valve in the closed position
- Floating full bore ball with high surface finish made in CNC work stations to achieve precise dimensional tolerance and high surface finish.

