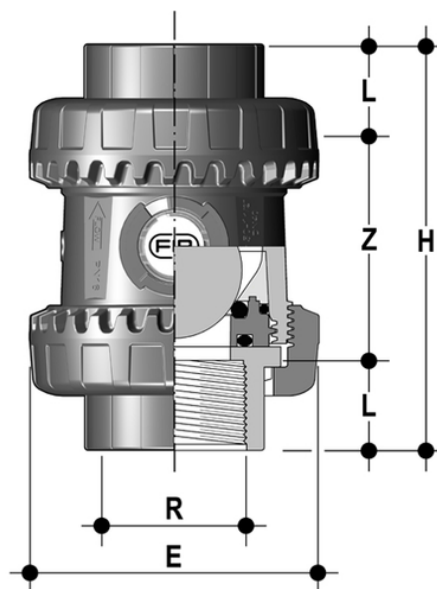


SXENC – EASYFIT TRUE UNION SPRING CHECK VALVE

Easyfit ball check valve with female ends, NPT thread



EPDM

Objednací číslo	product.detail.attribute.R	DN	PN	E	H	L	Z	g
SXENC012E	1/2"	15	16	54	90	17,8	54,4	148
SXENC034E	3/4"	20	16	63	93	18	57	190
SXENC100E	1"	25	16	72	110	22,6	64,8	300
SXENC114E	1 1/4"	32	16	85	127	25,1	76,8	460
SXENC112E	1 1/2"	40	16	100	131	24,7	81,6	675
SXENC200E	2"	50	16	118	161	29,6	101,8	1080

FKM

Objednací číslo	product.detail.attribute.R	DN	PN	E	H	L	Z	g
SXENC012F	1/2"	15	16	54	90	17,8	54,4	148
SXENC034F	3/4"	20	16	63	93	18	57	190
SXENC100F	1"	25	16	72	110	22,6	64,8	300
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SXENC – EASYFIT TRUE UNION SPRING CHECK VALVE

- **Customisable Labelling System: built-in LCE module** on the valve body made up of transparent protection plug and customisable tag holder using the LSE set (available as accessory). The customisation potential **lets you identify the valve on the system** according to specific needs.
- Ideal for horizontal installations: **perfect seal even with low back pressure. Silent** and durable even with strong vibrations and pulsating fluid
- PVC-C shutter and springs available made of STAINLESS steel 316, Hastelloy C276, A316 PTFE encapsulated: maximum reliability in a wide field of applications from salt water to aggressive acids
- Connection system for solvent weld and threaded joints
- Valve material compatibility (**PVC-C**) **with water conveyance, drinking water and other food substances according to** current regulations
- **PN16 True Union valve body** made for PVC-C injection moulding and European Directive 2014/68/EU (PED) compliant for pressurised equipment. ISO 9393 compliant test requirements
- **Short face to face dimension** according to international regulation ISO 7508 series III "short" and fully interchangeable with VXE DN 10÷50 ball valve models
- Union nuts with rack for tightening adjustment via Easyfit handle or via Easytorque adjustment kit (available as accessories)
- Can be **installed** in either a **vertical** or **horizontal** position