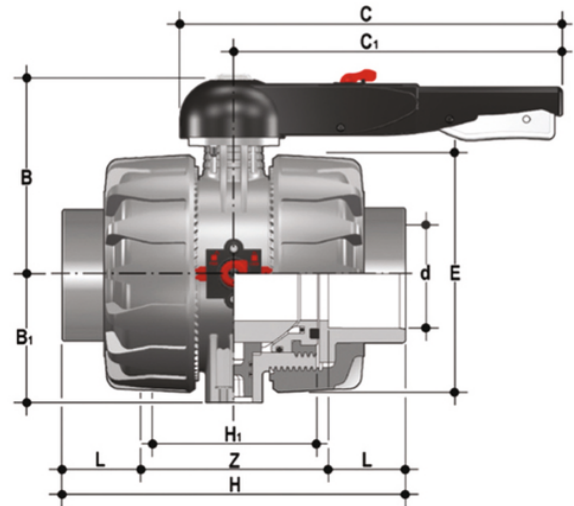


VKDIC - DUAL BLOCK^B 2-WAY

Βάνα Σφαιρική

DUAL BLOCK^B 2-way ball valve with female ends for solvent welding, metric series



EPDM

Κωδικός Προϊόντος	tooltiplimage	d	DN	PN	B	B[5:1]	C	C[5:1]	E	H	H[5:1]	L	Z	g
VKDIC075E	-	75	65	16	164	87	225	175	164	235	133	44	147	4750
VKDIC090E	-	90	80	16	177	105	327	272	203	270	149	51	168	7838
VKDIC110E	-	110	100	16	195	129	385	330	238	308	167	61	186	12137

EPDM

Κωδικός Προϊόντος	tooltiplimage	d	DN	PN	B	B[5:1]	C	C[5:1]	E	H	H[5:1]	L	Z	g
VKDIC075E0SF	-	75	65	16	164	87	225	175	164	235	133	44	147	4750
VKDIC090E0SF	-	90	80	16	177	105	327	272	203	270	149	51	168	7838
VKDIC110E0SF	-	110	100	16	195	129	385	330	238	308	167	61	186	12137

FKM

Κωδικός Προϊόντος	tooltiplimage
VKDIC075F	-
VKDIC090F	-
VKDIC110F	-

FKM



VKDIC - DUAL BLOCKB 2-WAY

Βάνα Σφαιρική

Κωδικός Προϊόντος	tooltipImage
VKDIC075F0SF	-
VKDIC090F0SF	-
VKDIC110F0SF	-

VKDIC – DUAL BLOCKB 2-WAY

Βάνα Σφαιρική

- HIPVC ergonomic multifunctional handle for quick operation, **lock and graduated adjustment in 10 positions**. Possibility of inhibiting rotation with a lock
- Customisable Labelling System: LCE module made of a transparent protection plug and **customisable tag holder** using the LSE set (available as accessory). The customisation lets you identify the valve on the system according to specific needs
- **DUAL BLOCKB** patented lock system that ensures union nut tightening hold even in severe conditions such as vibrations or heat dilation
- **Double stem** with double O-Rings for ball centring and operating torque reduction
- Machined high surface finish ball that guarantees a smooth operation and increased reliability
- Connection system for solvent weld, threaded and flanged joints
- Patented **SEAT STOPB** ball carrier system that lets you micro-adjust seals and minimise axial force effects
- Easy radial dismounting allowing quick replacement of O-rings and ball seats without any need for tools
- **PN16 True Union valve body** made for rigid PVC-U injection moulding equipped with built-in bores for actuation. ISO 9393 compliant test requisites
- Option of dismounting downstream pipes with the valve in the closed position
- **Full bore ball** with high surface finish
- **Integrated bracket** for valve anchoring
- Possibility of installing a manual reducer or pneumatic and/or electric actuators by applying an ISO standard bore PP-GR flange
- **STAINLESS steel co-moulded stem**, with square section as per ISO 5211
- Possibility to have handle with integrated LSQT limit micro switch, even as a retrofit in existing installations