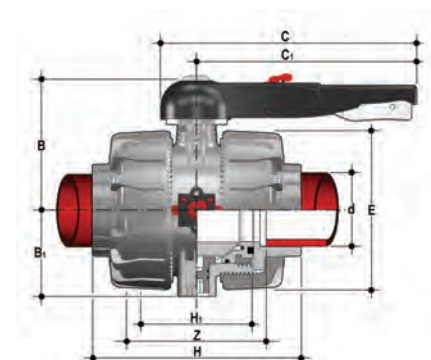


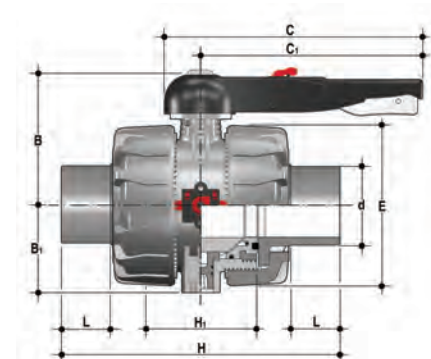
DIMENSION



VKDIM

DUAL BLOCK® 2-way ball valve with female ends for socket welding, metric series

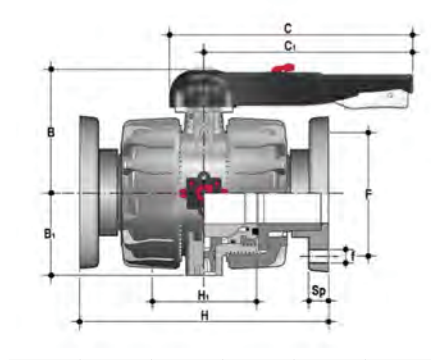
d	DN	PN	B	B ₁	C	C ₁	E	H	H ₁	L	Z	g	EPDM code	FKM code
75	65	10	164	87	225	175	162	213	133	30	153	3090	VKDIM075E	VKDIM075F
90	80	10	177	105	327	272	202	239	149	33	173	5080	VKDIM090E	VKDIM090F
110	100	10	195	129	385	330	236	268	167	34,5	199	7725	VKDIM110E	VKDIM110F



VKDDM

DUAL BLOCK® 2-way ball valve with male ends for socket welding, metric series

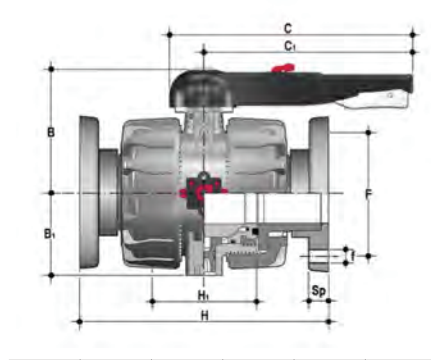
d	DN	PN	B	B ₁	C	C ₁	E	H	H ₁	L	g	EPDM code	FKM code	
75	65	10	164	87	225	175	145	17	290	133	24	3190	VKDDM075E	VKDDM075F
90	80	10	177	105	327	272	202	300	149	51	5280	VKDDM090E	VKDDM090F	
110	100	10	195	129	385	330	236	340	167	61	8010	VKDDM110E	VKDDM110F	



VKDOM

DUAL BLOCK® 2-way ball valve with fixed flanges, drilled EN/ISO/DIN PN10/16. Face to face according to EN 558-1

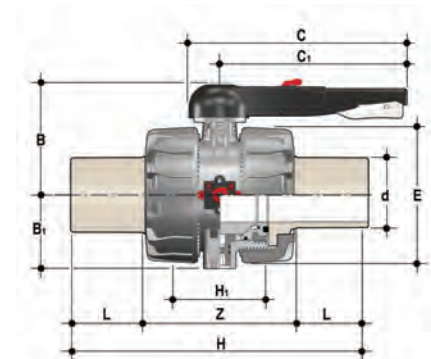
d	DN	PN	B	B ₁	C	C ₁	F	f	H	H ₁	Sp	U	g	EPDM code	FKM code
75	65	10	164	87	225	175	145	17	290	133	24	4	4500	VKDOM075E	VKDOM075F
90	80	10	177	105	327	272	160	17	310	149	25	8	6455	VKDOM090E	VKDOM090F
110	100	10	195	129	385	330	180	17	350	167	25	8	9090	VKDOM110E	VKDOM110F



VKDOAM

DUAL BLOCK® ball valve with ANSI B16.5 cl.150#FF fixed flanges *

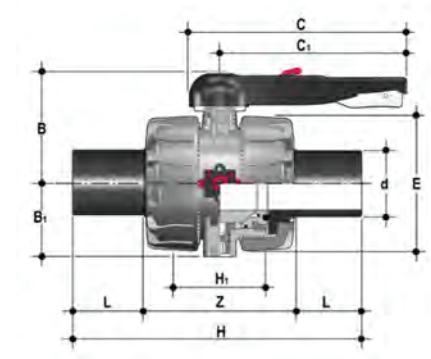
d	DN	PN	B	B ₁	C	C ₁	F	f	H	H ₁	Sp	U	g	EPDM code	FKM code
2 1/2"	65	10	164	87	225	175	145	17	290	133	24	4	4500	VKDOM075E	VKDOM075F
3"	80	10	177	105	327	272	160	17	310	149	25	8	6455	VKDOM090E	VKDOM090F
4"	100	10	195	129	385	330	180	17	350	167	25	8	9090	VKDOM110E	VKDOM110F



VKDBM

DUAL BLOCK® 2-way ball valve with long spigot male ends in PP-H SDR 11 for butt welding or electrofusion (CVDM)

d	DN	PN	B	B ₁	C	C ₁	E	H	H ₁	L	Z	g	EPDM code	FKM code
75	65	10	164	87	225	175	162	356	133	71	214	3150	VKDBM075E	VKDBM075F
90	80	10	177	105	327	272	202	390	149	88	214	5240	VKDBM090E	VKDBM090F
110	100	10	195	129	385	330	236	431	167	92	247	7970	VKDBM110E	VKDBM110F



VKDBEM

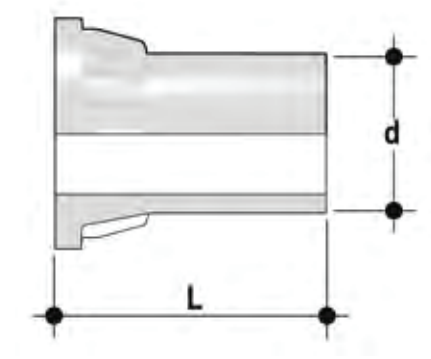
DUAL BLOCK® 2-way ball valve with PE100 SDR 11 male end connectors for butt welding or electrofusion (CVDE).

d	DN	PN	B	B ₁	C	C ₁	E	H	H ₁	L	Z	g	EPDM code	FKM code
75	65	10	164	87	225	175	162	356	133	71	214	3100	VKDBEM075E	VKDBEM075F
90	80	10	177	105	327	272	202	390	149	88	214	5180	VKDBEM090E	VKDBEM090F
110	100	10	195	129	385	330	236	431	167	92	247	7800	VKDBEM110E	VKDBEM110F

ACCESSORIES

CVDM

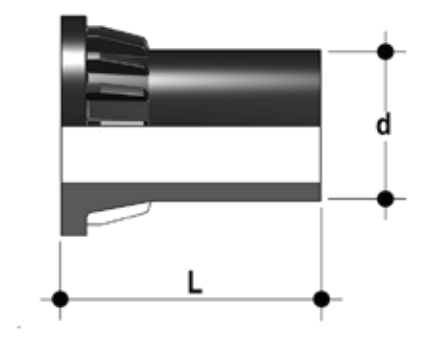
End connectors in PP-H SDR 11 PN 10, long spigot, for butt welding



d	DN	PN	L	SDR	Code
75	65	10	111	11	CVDM11075
90	80	10	118	11	CVDM11090
110	100	10	132	11	CVDM11110

CVDE

Long spigot PE100 end connectors for joints with electrofusion fittings or for butt welding



d	DN	PN	L	SDR	Code
75	65	16	111	11	CVDE11075
90	80	16	118	11	CVDE11090
110	100	16	132	11	CVDE11110

LSE

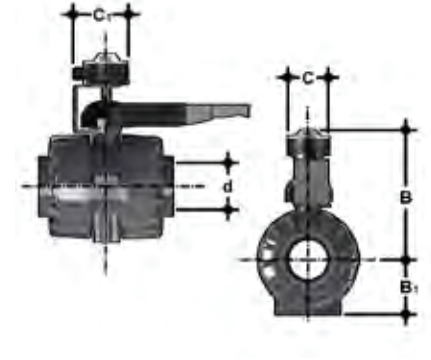
Customisation and label printing set for Easyfit handle made up of precut adhesive sheets and software for guided label creation.



d	DN	VKD code
75	65	LSE040
90	80	LSE040
110	100	LSE040

LS Quick Kit

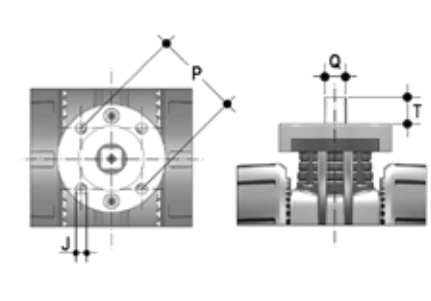
The Limit Switch Quick Kit allows the fast and secure installation of the FIP LSQT module to the VKD valves. The kit can be assembled on the valve even if already installed on the system. For technical data of the LSQT box see FIP actuated valves catalogue



d	DN	B	B ₁	C	C ₁	Code
75	65	275	87	103	126,9	LSQKIT75160
90	80	286,7	105	103	126,9	LSQKIT75160
110	100	305,5	129	103	126,9	LSQKIT75160

ACTUATOR MOUNTING FLANGE

The valve can be equipped with standard pneumatic or electric actuators and gearbox for heavy-duty operations, using a flange in PP-GR reproducing the drilling pattern provided for by standard ISO 5211 F07



d	DN	P x J	T	Q
75	65	F07 x 9	16	14
90	80	F07 x 9	16	14
110	100	F07 x 9	19	17