

V-L Van de Lande

PE100



ELBOW 90° LONG SDR11

Knie 90° lang SDR11
Winkel 90° lang SDR11
Coude 90° longue SDR11
Gomito 90° lungo SDR11
Code 90° largo SDR11



PE100

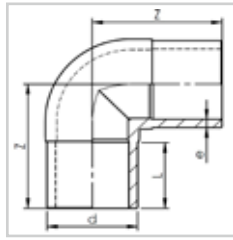
Dimensions and pressure testing according to EN12201-3, EN1555-3 and EN15494.

Certified according to:

*= kiwa BRL-K17105

*= DVGW Arbeitsblatt GW 335-B2

*= kiwa MPA Ü-Zeichen DIN-EN 1266-1/DIN CEN-TS 1266-2



ART.CODE	d	L	Z	e	QUANTITY
5105102000*	20	46	66	2.0	100
5105102500*	25	46	67	2.3	200
5105103200*	32	49	77	3.0	100
5105104000*	40	55	87	3.7	75
5105105000*	50	60	99	4.6	70
5105106300*	63	65	111	5.8	25
5105107500*	75	72	126	6.8	30
5105109000*	90	82	144	8.2	16
5105111000*	110	86	162	10.0	10
5105112500*	125	90	177	11.4	4
5105114000*	140	95	192	12.7	3
5105116000*	160	103	212	14.6	2
5105118000*	180	109	233	16.4	2
5105120000*	200	116	254	18.2	1
5105122500*	225	124	275	20.5	1

ELBOW 90° LONG SDR17

Knie 90° lang SDR17
Winkel 90° lang SDR17
Coude 90° longue SDR17
Gomito 90° lungo SDR17
Code 90° largo SDR17



PE100

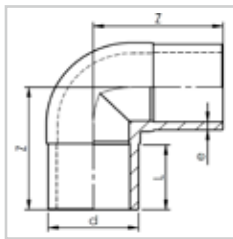
Dimensions and pressure testing according to EN12201-3, EN1555-3 and EN15494.

Certified according to:

*= kiwa BRL-K17105

*= DVGW Arbeitsblatt GW 335-B2

*= kiwa MPA Ü-Zeichen DIN-EN 1266-1/DIN CEN-TS 1266-2



ART.CODE	d	L	Z	e	QUANTITY
5105109001*	90	81	145	5.4	16
5105111001*	110	86	163	6.6	10
5105112501*	125	90	177	7.4	7
5105114001*	140	95	192	8.3	3
5105116001*	160	102	212	9.5	2
5105118001*	180	109	232	10.7	2
5105120001*	200	115	253	11.9	1
5105122501*	225	124	275	13.4	1



ELBOW 45° LONG SDR11

Knie 45° lang SDR11
Winkel 45° lang SDR11
Coude 45° longue SDR11
Gomito 45° lungo SDR11
Code 45° largo SDR11

ART.CODE	d	L	Z	e	QUANTITY
5106702000*	20	45	58	2.0	150
5106702500*	25	46	60	2.3	100
5106703200*	32	49	64	3.0	175
5106704000*	40	55	75	3.7	100
5106705000*	50	60	83	4.6	80
5106706300*	63	65	91	5.8	40
5106707500*	75	72	102	6.8	25
5106709000*	90	82	117	8.2	18
5106711000*	110	86	126	10.0	11
5106712500*	125	90	137	11.4	5
5106714000*	140	95	148	12.7	3
5106716000*	160	103	163	14.6	2
5106718000*	180	109	175	16.4	2
5106720000*	200	117	192	18.2	1
5106722500*	225	125	207	20.5	1



Dimensions and pressure
testing according to
EN12201-3, EN1555-3 and
EN15494.

Certified according to:
*= kiwa BRL-K17105
*= DVGW Arbeitsblatt GW 335-B2
*= kiwa MPA Ü-Zeichen DIN-EN
1266-1/DIN CEN-TS 1266-2



ELBOW 45° LONG SDR17

Knie 45° lang SDR17
Winkel 45° lang SDR17
Coude 45° longue SDR17
Gomito 45° lungo SDR17
Code 45° largo SDR17

ART.CODE	d	L	Z	e	QUANTITY
5106709001*	90	82	117	5.4	18
5106711001*	110	86	126	6.6	11
5106712501*	125	90	137	7.4	3
5106714001*	140	95	148	8.3	3
5106716001*	160	102	164	9.5	2
5106718001*	180	109	176	10.7	2
5106720001*	200	116	192	11.9	1
5106722501*	225	125	208	13.4	1



Dimensions and pressure
testing according to
EN12201-3, EN1555-3 and
EN15494.

Certified according to:
*= kiwa BRL-K17105
*= DVGW Arbeitsblatt GW 335-B2
*= kiwa MPA Ü-Zeichen DIN-EN
1266-1/DIN CEN-TS 1266-2



TEE 90° LONG SDR11

T-Stuk 90° lang SDR11
T-Stück 90° lang SDR11
TE 90° longue SDR11
TI 90° lungo SDR11
TE 90° largo SDR11



PE100

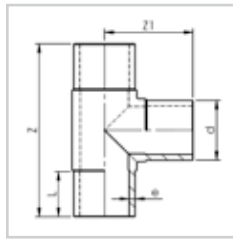
Dimensions and pressure testing according to EN12201-3, EN1555-3 and EN15494.

Certified according to:

*= kiwa BRL-K17105

*= DVGW Arbeitsblatt GW 335-B2

*= kiwa MPA Ü-Zeichen DIN-EN 1266-1/DIN CEN-TS 1266-2



ART.CODE	d	L	Z	e	Z1	QUANTITY
5108202000*	20	47	134	2.0	67	175
5108202500*	25	47	138	2.3	69	125
5108203200*	32	49	154	3.0	77	100
5108204000*	40	54	175	3.7	88	30
5108205000*	50	60	197	4.6	99	30
5108206300*	63	66	223	5.8	112	25
5108207500*	75	73	253	6.8	128	20
5108209000*	90	81	292	8.2	146	10
5108211000*	110	86	325	10.0	163	6
5108212500*	125	89	357	11.4	179	3
5108214000*	140	95	388	12.7	195	2
5108216000*	160	101	427	14.6	213	2
5108218000*	180	108	470	16.4	235	2
5108220000*	200	116	511	18.2	256	1
5108222500*	225	124	559	20.5	280	1

TEE 90° LONG SDR17

T-Stuk 90° lang SDR17
T-Stück 90° lang SDR17
TE 90° longue SDR17
TI 90° lungo SDR17
TE 90° largo SDR17



PE100

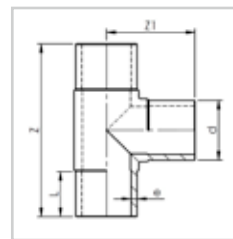
Dimensions and pressure testing according to EN12201-3, EN1555-3 and EN15494.

Certified according to:

*= kiwa BRL-K17105

*= DVGW Arbeitsblatt GW 335-B2

*= kiwa MPA Ü-Zeichen DIN-EN 1266-1/DIN CEN-TS 1266-2



ART.CODE	d	L	Z	e	Z1	QUANTITY
5108209001*	90	81	294	5.4	147	10
5108211001*	110	86	328	6.6	164	6
5108212501*	125	89	357	7.4	179	3
5108214001*	140	95	388	8.3	195	3
5108216001*	160	101	427	9.5	213	2
5108218001*	180	108	470	10.7	235	2
5108220001*	200	116	515	11.9	258	2
5108222501*	225	124	563	13.4	282	1

REDUCING TEE 90° LONG SDR11

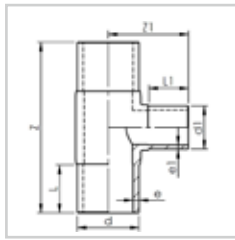
T-Stuk verlopend 90° lang SDR11

T-Stück reduzierend 90° lang SDR11

TE réduit 90° longue SDR11

TI ridotto 90° lungo SDR11

TE reducida 90° largo SDR11



ART.CODE	d	d1	L	L1	Z	Z1	e	e1	QUANTITY
5108706310*	63	50	63	57	210	103	5.8	4.6	30
5108707510*	75	63	73	65	241	120	6.8	5.8	20
5108707520*	75	50	72	57	241	112	6.8	4.6	20
5108707540*	75	32	73	47	240	100	6.8	3	25
5108709010*	90	75	81	71	276	136	8.2	6.8	12
5108709020*	90	63	81	65	278	128	8.2	5.8	12
5108711010*	110	90	85	82	303	159	10.0	8.2	7
5108711020*	110	75	85	73	303	149	10.0	6.8	6
5108711030*	110	63	85	66	303	141	10.0	5.8	8
5108712510*	125	110	90	85	340	173	11.4	10	3
5108712520*	125	90	90	81	340	167	11.4	8.2	3
5108716030*	160	110	101	86	375	194	14.6	10	2
5108716040*	160	90	101	82	374	188	14.6	8.2	2
5108716050*	160	75	101	73	375	176	14.6	6.8	2
5108716060*	160	63	101	66	375	169	14.6	5.8	2
5108722530*	225	160	124	101	490	250	20.5	14.6	1
5108722560*	225	110	124	81	490	231	20.5	10	1



Dimensions and pressure testing according to EN12201-3, EN1555-3 and EN15494.

*Certified according to:
*= kiwa BRL-K17105
*= DVGW Arbeitsblatt GW 335-B2
= kiwa MPA Ü-Zeichen DIN-EN 1266-1/DIN CEN-TS 1266-2



REDUCING TEE 90° LONG SDR17

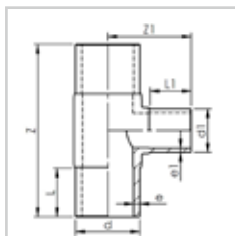
T-Stuk verlopend 90° lang SDR17

T-Stück reduzierend 90° lang SDR17

TE réduit 90° longue SDR17

TI ridotto 90° lungo SDR17

TE reducida 90° largo SDR17



ART.CODE	d	d1	L	L1	Z	Z1	e	e1	QUANTITY
5108709011*	90	75	81	71	278	136	5.4	4.5	12
5108709021*	90	63	81	66	278	129	5.4	3.8	12
5108711011*	110	90	85	81	304	160	6.6	5.4	7
5108711021*	110	75	85	72	303	150	6.6	4.5	7
5108711031*	110	63	85	67	303	142	6.6	3.8	8
5108712511*	125	110	90	85	340	173	7.4	6.6	3
5108712521*	125	90	90	81	340	167	7.4	5.4	3
5108716031*	160	110	100	85	374	193	9.5	6.6	2
5108716041*	160	90	100	81	374	187	9.5	5.4	2
5108716051*	160	75	100	72	374	176	9.5	4.5	2
5108716061*	160	63	100	66	374	168	9.5	3.8	2
5108722531*	225	160	124	100	494	253	13.4	9.5	1
5108722561*	225	110	124	87	493	232	13.4	6.6	1



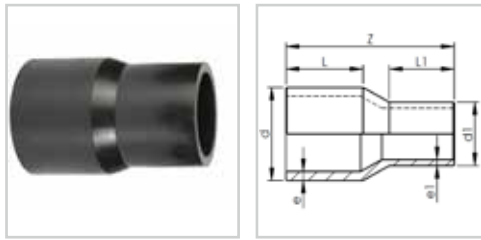
Dimensions and pressure testing according to EN12201-3, EN1555-3 and EN15494.

*Certified according to:
*= kiwa BRL-K17105
*= DVGW Arbeitsblatt GW 335-B2
= kiwa MPA Ü-Zeichen DIN-EN 1266-1/DIN CEN-TS 1266-2



REDUCER LONG SDR11

Verloopstuk lang SDR11
Reduzierer lang SDR11
Réducteur long SDR11
Riduttore lungo SDR11
Reductor largo SDR11



PE100

Dimensions and pressure testing according to EN12201-3, EN1555-3 and EN15494.

Certified according to:

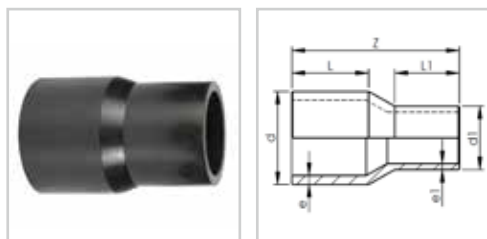
*= kiwa BRL-K17105

*= DVGW Arbeitsblatt GW 335-B2

*= kiwa MPA Ü-Zeichen DIN-EN 1266-1/DIN CEN-TS 1266-2



ART.CODE	d	d1	L	L1	Z	e	e1	QUANTITY
5113402510*	25	20	45	45	103	2.3	2	50
5113403210*	32	25	49	46	108.5	3.0	2.3	50
5113403220*	32	20	49	46	106	3.0	2	50
5113404010*	40	32	52	49	118	3.7	3	50
5113404020*	40	25	54	45	113.5	3.7	2.3	50
5113404030*	40	20	53	46	118	3.7	2	50
5113405010*	50	40	57	54	131	4.6	3.7	20
5113405020*	50	32	57	50	124	4.6	3	20
5113405030*	50	25	57	47	127	4.6	2.3	20
5113406310*	63	50	67	60	152	5.8	4.6	5
5113406320*	63	40	67	55	146	5.8	3.7	5
5113406330*	63	32	67	51	149	5.8	3	5
5113407510*	75	63	72	69	164	6.8	5.8	5
5113407520*	75	50	72	59	155	6.8	4.6	5
5113409010*	90	75	84	75	155	8.2	6.8	5
5113409020*	90	63	84	68	178	8.2	5.8	5
5113411010*	110	90	89	84	210	10.0	8.2	5
5113411020*	110	75	89	75	196	10.0	6.8	5
5113411030*	110	63	89	68	199	10.0	5.8	10
5113412510*	125	110	94	89	207	11.4	10	13
5113412520*	125	90	94	84	211	11.4	8.2	6
5113412540*	125	63	92	68	214	11.4	5.8	6
5113414010*	140	125	105	100	233	12.7	11.4	5
5113414020*	140	110	105	90	240	12.7	10	5
5113416010*	160	140	110	114	256	14.6	12.7	2
5113416020*	160	125	110	100	238	14.6	11.4	2
5113416030*	160	110	110	95	246	14.6	10	2
5113416040*	160	90	110	89	259	14.6	8.2	2
5113418010*	180	160	117	114	261	16.4	14.6	2
5113418030*	180	125	117	97	263	16.4	11.4	2
5113418040*	180	110	117	93	271	16.4	10	2
5113418050*	180	90	117	89	283	16.4	8.2	2
5113420020*	200	160	121	108	265	18.2	14.6	2
5113422520*	225	180	130	115	287	20.5	16.4	1
5113422530*	225	160	130	107	295	20.5	14.6	1



REDUCER LONG SDR17

Verloopstuk lang SDR17
Reduzierer lang SDR17
Réducteur longue SDR17
Riduttore lungo SDR17
Reductor largo SDR17

ART.CODE	d	d1	L	L1	Z	e	e1	QUANTITY
5113409011*	90	75	84	75	188	5.4	4.5	5
5113409021*	90	63	84	68	178	5.4	3.8	5
5113411011*	110	90	89	84	210	6.6	5.4	5
5113411031*	110	63	89	68	199	6.6	3.8	10
5113412511*	125	110	94	89	207	7.4	6.6	13
5113412521*	125	90	94	84	211	7.4	5.4	6
5113412541*	125	63	92	68	214	7.4	3.8	6
5113414011*	140	125	105	100	233	8.3	7.4	5
5113416011*	160	140	110	114	256	9.5	8.3	2
5113416021*	160	125	110	100	238	9.5	7.4	2
5113416031*	160	110	110	95	246	9.5	6.6	2
5113416041*	160	90	110	89	259	9.5	5.4	2
5113418011*	180	160	117	114	261	10.7	9.5	2
5113418031*	180	125	117	97	263	10.7	7.4	2
5113418051*	180	90	117	89	283	10.7	5.4	2
5113420021*	200	160	121	108	265	11.9	9.5	2
5113422521*	225	180	130	115	287	13.4	9.5	2
5113422531*	225	160	130	107	295	13.4	9.5	1



*Dimensions and pressure
testing according to
EN12201-3, EN1555-3 and
EN15494.*

*Certified according to:
*= kiwa BRL-K17105
*= DVGW Arbeitsblatt GW 335-B2
*= kiwa MPA Ü-Zeichen DIN-EN
1266-1/DIN CEN-TS 1266-2*



CAP LONG SDR11

Eindkap lang SDR11
Klebekappe lang SDR11
Bouchon à coller longue SDR11
Calotta lungo SDR11
Tapón largo SDR11



PE100

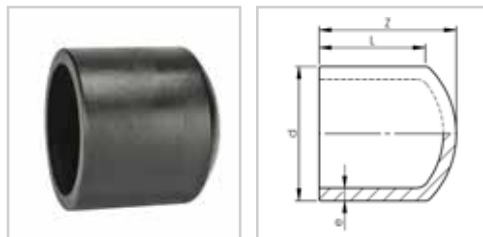
Dimensions and pressure testing according to EN12201-3, EN1555-3 and EN15494.

Certified according to:

*= kiwa BRL-K17105

*= DVGW Arbeitsblatt GW 335-B2

*= kiwa MPA Ü-Zeichen DIN-EN 1266-1/DIN CEN-TS 1266-2



ART.CODE	d	L	Z	e	QUANTITY
5118102000*	20	44	50	2.0	250
5118102500*	25	44	51	2.3	150
5118103200*	32	47	54	3.0	150
5118104000*	40	52	60	3.7	100
5118105000*	50	58	68	4.6	55
5118106300*	63	66	79	5.8	100
5118107500*	75	72	88	6.8	76
5118109000*	90	82	102	8.2	48
5118111000*	110	87	112	10.0	24
5118112500*	125	92	122	11.4	18
5118114000*	140	98	129	12.7	18
5118116000*	160	107	143	14.6	12
5118118000*	180	115	155	16.4	6
5118120000*	200	123	169	18.2	4
5118122500*	225	133	183	20.5	2
5118125000	250	142	200	22.7	2
5118128000	280	152	215	25.4	1
5118131500	315	165	237	28.6	1

CAP LONG SDR17

Eindkap lang SDR17
Klebekappe lang SDR17
Bouchon à coller longue SDR17
Calotta lungo SDR17
Tapón largo SDR17



PE100

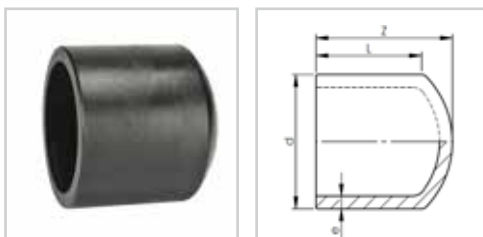
Dimensions and pressure testing according to EN12201-3, EN1555-3 and EN15494.

Certified according to:

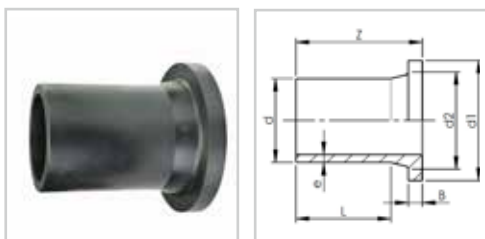
*= kiwa BRL-K17105

*= DVGW Arbeitsblatt GW 335-B2

*= kiwa MPA Ü-Zeichen DIN-EN 1266-1/DIN CEN-TS 1266-2



ART.CODE	d	L	Z	e	QUANTITY
5118106301*	63	66	79	3.8	100
5118107501*	75	72	88	4.5	76
5118109001*	90	82	102	5.4	48
5118111001*	110	87	112	6.6	24
5118112501*	125	92	122	7.4	18
5118114001*	140	98	129	8.3	18
5118116001*	160	107	143	9.5	12
5118118001*	180	115	155	10.7	12
5118120001*	200	123	169	11.9	6
5118122501*	225	133	183	13.4	2
5118125001	250	142	200	14.8	*2
5118128001	280	152	215	16.6	1
5118131501	315	165	237	18.7	1



FLANGE ADAPTOR LONG SDR11

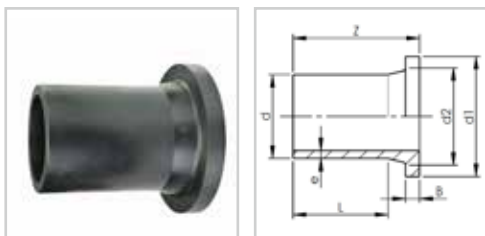
Voorlaskraag lang SDR11
Vorschweissbund lang SDR11
Adaptateur pour bride longue SDR11
Collare di saldatura lungo SDR11
Portabrida largo SDR11

ART.CODE	d	d1	d2	L	Z	e	B	QUANTITY
5119702000*	20	45	27	65	89	2.0	7	50
5119702500*	25	58	33	64	89	2.3	9	50
5119703200*	32	68	40	63	89	3.0	10	30
5119704000*	40	78	50	64	92	3.7	11	20
5119705000*	50	88	61	78	108	4.6	12	40
5119706300*	63	102	74	87	123	5.8	14	10
5119707500*	75	122	88	89	127	6.8	16	5
5119709000*	90	138	103	102	142	8.2	17	10
5119711000*	110	158	122	121	162	10.0	18	18
5119712500*	125	158	129	123	172	11.4	25	3
5119714000*	140	188	152	131	183	12.7	25	8
5119716000*	160	212	175	144	200	14.6	25	4
5119718000*	180	212	184	142	201	16.4	30	4
5119720000*	200	268	232	137	204	18.2	32	1
5119722500*	225	268	235	141	207	20.5	32	1



Dimensions and pressure testing according to EN12201-3, EN1555-3 and EN15494.

Certified according to:
*= kiwa BRL-K17105
*= DVGW Arbeitsblatt GW 335-B2
*= kiwa MPA Ü-Zeichen DIN-EN 1266-1/DIN CEN-TS 1266-2



FLANGE ADAPTOR LONG SDR17

Voorlaskraag lang SDR17
Vorschweissbund lang SDR17
Adaptateur pour bride longue SDR17
Collare di saldatura lungo SDR17
Portabrida largo SDR17

ART.CODE	d	d1	d2	L	Z	e	B	QUANTITY
5119706301*	63	102	74	87	123	3.8	14	10
5119707501*	75	122	88	89	127	4.5	16	5
5119709001*	90	138	103	102	142	5.4	17	10
5119711001*	110	158	122	121	162	6.6	18	18
5119712501*	125	158	129	123	172	7.4	25	12
5119714001*	140	188	152	131	183	8.3	25	12
5119716001*	160	212	175	144	200	9.5	25	8
5119718001*	180	212	184	142	201	10.7	30	4
5119720001*	200	268	232	137	204	11.9	32	4
5119722501*	225	268	235	141	207	13.4	32	1



Dimensions and pressure testing according to EN12201-3, EN1555-3 and EN15494.

Certified according to:
*= kiwa BRL-K17105
*= DVGW Arbeitsblatt GW 335-B2
*= kiwa MPA Ü-Zeichen DIN-EN 1266-1/DIN CEN-TS 1266-2



FLANGE ADAPTOR BUTTERFLY VALVE SDR11**

Voorlaskraag vlinderklep
Vorschweissbund Absperrklappe
Adaptateur pour bride vanne papillon
Collare di saldatura valvola a farfalla
Portabrida válvula de mariposa

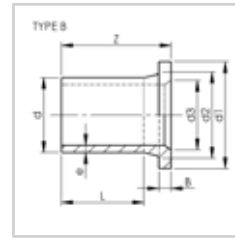
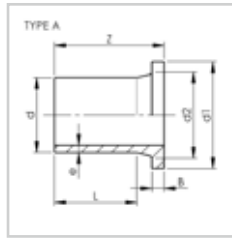


PE100

Dimensions and pressure
testing according to
EN12201-3, EN1555-3 and
EN15494.

Certified according to:

*= kiwa BRL-K17105
*= DVGW Arbeitsblatt GW 335-B2
*= kiwa MPA Ü-Zeichen DIN-EN
1266-1/DIN CEN-TS 1266-2



ART.CODE	d	d1	d2	d3	B	L	Type	Z	e	SDR	QTY	d **	DN **
5119707500*	75	122	88		16	89	A	127	6.8	11	5	75	65
5119709000*	90	138	108		17	102	A	142	8.2	11	10	90	80
5119811000	110	158	122	103	18	121	B	162	10.0	11	5	110	100
5119712500*	125	158	129		25	123	A	172	11.4	11	3	110	100
5119814000	140	188	152	127	25	131	B	183	12.7	11	3	140	125
5119816000	160	212	175	151	25	144	B	200	14.6	11	2	160	150
5119718000*	180	212	184		30	142	A	201	16.4	11	4	160	150
5119820000	200	268	232	203	32	137	B	204	18.2	11	1	225	200
5119822500	225	268	235	203	32	141	B	207	20.5	11	1	225	200

Suited for VDL butterfly valve: for diameter see table d and DN**.

FLANGE ADAPTOR BUTTERFLY VALVE SDR 17**

Voorlaskraag vlinderklep
Vorschweissbund Absperrklappe
Adaptateur pour bride vanne papillon
Collare di saldatura valvola a farfalla
Portabrida Válvula de mariposa

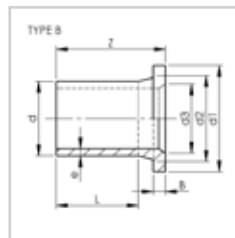
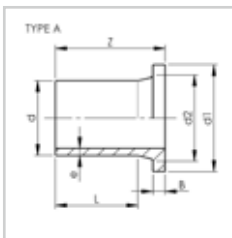


PE100

Dimensions and pressure
testing according to
EN12201-3, EN1555-3 and
EN15494.

Certified according to:

*= kiwa BRL-K17105
*= DVGW Arbeitsblatt GW 335-B2
*= kiwa MPA Ü-Zeichen DIN-EN
1266-1/DIN CEN-TS 1266-2

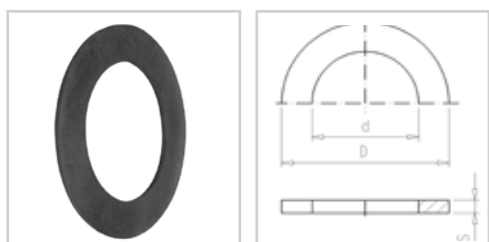


ART.CODE	d	d1	d2	d3	B	L	Type	Z	e	SDR	QTY	d **	DN **
5119707501*	75	122	88		16	89	A	127	4.5	17	5	75	65
5119709001*	90	138	103		17	102	A	142	5.4	17	10	90	80
5119711001*	110	158	122		18	121	A	162	6.6	17	18	110	100
5119712501*	125	158	129		25	123	A	172	7.4	17	12	110	100
5119714001*	140	188	152		25	131	A	183	8.3	17	8	140	125
5119816001	160	212	175	151	25	144	B	200	9.5	17	1	160	150
5119718001*	180	212	184		30	142	A	201	10.7	17	4	160	150
5119820001	200	268	232	203	32	137	B	204	11.9	17	2	225	200
5119722501*	225	268	235		32	141	A	207	13.4	17	1	225	200

Suited for VDL butterfly valve: for diameter see table d and DN**.

RUBBER WASHER

Vlakke pakking
Flachdichtung
Joint Caoutchouc
Guarnizione di gomma
Junta de Goma



ART.CODE	d	DN	D2	d3	S	PN	QUANTITY
5880402000	20	15	51	16	3	SDR11	100
5880402500	25	20	61	22	3	SDR11	100
5880403200	32	25	71	28	3	SDR11	100
5880404000	40	32	82	34	3	SDR11	100
5880405000	50	40	92	42	3	SDR11	100
5880406300	63	50	107	53	3	SDR11	50
5880406301	63	50	107	58	3	SDR17	50
5880407500	75	65	127	63	3	SDR11	50
5880407501	75	65	127	69	3	SDR17	50
5880409000	90	80	142	76	3	SDR11	50
5880409001	90	80	142	84	3	SDR17	50
5880411000	110	100	162	93	3	SDR11	50
5880411001	110	100	162	100	3	SDR17	50
5880412500	125	125	162	105	3	SDR11	10
5880412501	125	125	162	114	3	SDR17	10
5880414000	140	125	192	117	3	SDR11	10
5880414001	140	125	192	127	3	SDR17	10
5880416000	160	150	218	135	3	SDR11	10
5880416001	160	150	218	146	3	SDR17	10
5880418000	180	175	218	151	3	SDR11	10
5880418001	180	175	218	164	3	SDR17	10
5880420000	200	200	273	168	3	SDR11	10
5880420001	200	200	273	181	3	SDR17	10
5880422500	225	200	273	188	3	SDR11	10
5880422501	225	200	273	203	3	SDR17	10

EPDM

PP STEEL FLANGE

PP Staal flens
PP Stahl flansch
PP Bride en acier
Flangia PP acciaio
PP Bride de acero



- PP-GF30 black (30% glass-fiber reinforced) with steel core.
- UV-resistant; usable in outdoor installations.

Art.code 9.71.126, 9.71.355 and 9.71.400 available upon request.

ART.CODE	Dia	DN	d1	d2	d3	Z	NxD	PN	QUANTITY
9.71.020	20	15	28	65	95	12	4x14	16	20
9.71.025	25	20	34	75	105	12	4x14	16	20
9.71.032	32	25	42	85	115	16	4x14	16	15
9.71.040	40	32	51	100	140	18	4x18	16	10
9.71.050	50	40	62	110	150	18	4x18	16	10
9.71.063	63	50	78	125	165	18	4x18	16	15
9.71.075	75	65	92	145	185	18	4x18	16	15
9.71.090	90	80	108	160	200	20	8x18	16	10
9.71.091	90	80	110	160	200	20	8x18	16	10
9.71.110	110	100	128	180	220	20	8x18	16	10
9.71.111	110	100	133	180	220	20	8x18	16	10
9.71.125	125	100	135	180	220	20	8x18	16	10
9.71.126	125	125	150	210	250	24	8x18	16	10
9.71.140	140	125	158	210	250	24	8x18	16	1
9.71.141	140	125	167	210	250	24	8x18	16	1
9.71.160	160	150	178	240	285	24	8x22	16	1
9.71.180	180	150	188	240	285	24	8x22	16	1
9.71.200	200	200	235	295	340	27	8x22	16	1
9.71.225	225	200	238	295	340	27	8x22	16	1
9.71.250	250	250	288	350	395	30	12x22	16	1
9.71.280	280	250	294	350	395	30	12x22	16	1
9.71.315	315	300	338	400	445	34	12x22	16	1
9.71.355	355	350	376	460	515	40	16x22	16	1
9.71.400	400	400	430	515	574	40	16x22	16	1

PP STEEL FLANGE (CONTINUATION)

PP Staal flens
PP Stahl flansch
PP Bride en acier
Flangia PP acciaio
PP Bride de acero

ART.CODE	NEN-EN 1092-1 SIZEGROUP PN10	ISO 1452-3 SIZEGROUP PN10 + PN16	ISO 15493 Table B.6	DIN 2501 SIZEGROUP PN10	DIN 2536 SIZEGROUP PN10	ASME B16.5	SUITABLE FOR PE BUT FUSION	SUITABLE FOR PE SOCKET FUSION
9.71.020	• ¹⁾	•	•	• ¹⁾	•		•	•
9.71.025	• ¹⁾	•	•	• ¹⁾	•		•	•
9.71.032	• ¹⁾	•	•	• ¹⁾	•		•	•
9.71.040	• ¹⁾	•	•	• ¹⁾	•		•	•
9.71.050	• ¹⁾	•	•	• ¹⁾	•		•	•
9.71.063	• ¹⁾	•	•	• ¹⁾	•		•	•
9.71.075	• ¹⁾	•	•	• ¹⁾	•		•	•
9.71.090	• ¹⁾	• ¹⁾	• ¹⁾	• ¹⁾	•		•	
9.71.091	• ¹⁾	•	•	• ¹⁾	•			•
9.71.110	• ¹⁾	• ¹⁾	• ¹⁾	• ¹⁾	•		•	
9.71.111	• ¹⁾	•	•	• ¹⁾	•			•
9.71.125	• ¹⁾			• ¹⁾			•	
9.71.126	• ¹⁾	•	•	• ¹⁾	•			•
9.71.140	• ¹⁾	• ¹⁾	• ¹⁾	• ¹⁾	•		•	
9.71.141	• ¹⁾	•	•	• ¹⁾	•			•
9.71.160	• ¹⁾	• ¹⁾	• ¹⁾	• ¹⁾	•		•	
9.71.180	• ¹⁾			• ¹⁾			•	
9.71.200	• ¹⁾		• ¹⁾	• ¹⁾			•	
9.71.225	• ¹⁾		• ¹⁾	• ¹⁾	•		•	
9.71.250	• ¹⁾			• ¹⁾			•	
9.71.280	• ¹⁾		• ¹⁾	• ¹⁾	•		•	
9.71.315	• ¹⁾		• ¹⁾	• ¹⁾	•		•	
9.71.355	• ¹⁾		• ¹⁾	• ¹⁾			•	
9.71.400	• ¹⁾		• ^{1,2)}	• ^{1,2)}			•	

• ¹⁾ Bore diameter d1 adapted for use with PE Butt Fusion or PVC-U: for diameter see table.

• ²⁾ Bolt diameter D adapted for use with PE Butt Fusion; for diameter see table.

