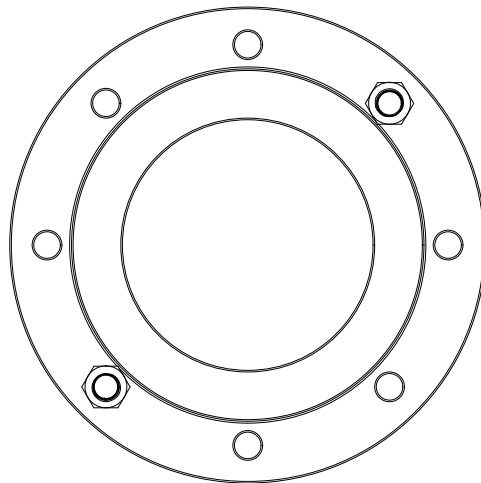
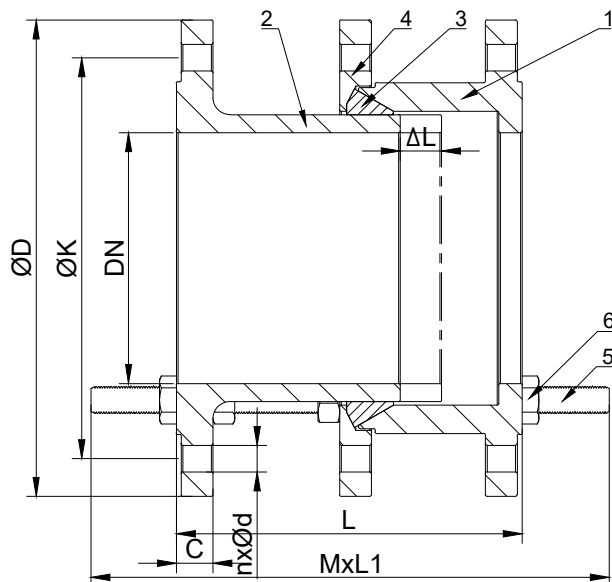




DN	40	50	60	65	80	100	125	150	200	250
L	185	190	190	190	200	200	200	200	220	230
Tolerance	±25	±25	±25	±25	±25	±25	±25	±25	±25	±25
PN10	D	145	165	175	185	200	220	250	285	339
	K	110	125	135	145	160	180	210	240	295
	nxØd	4x19	4x19	4x19	4x19	8x19	8x19	8x19	8x23	8x23
	MxL1	M16x310	M16x340	M16x340	M16x340	M16x340	M16x340	M16x340	M20x350	M20x350
PN16	Weight	8.8	9.9	11.0	11.5	16.0	19.0	20.9	29.5	35.4
	D	145	165	175	185	200	220	250	285	339
	K	110	125	135	145	160	180	210	240	295
	nxØd	4x19	4x19	4x19	4x19	8x19	8x19	8x19	8x23	12x23
PN25	Weight	8.8	9.9	11.0	11.5	16.0	19.0	20.9	29.5	35.4
	D	145	165	175	185	200	220	250	285	339
	K	110	125	135	145	160	180	210	240	295
	nxØd	4x19	4x19	4x19	4x19	8x19	8x23	8x28	8x28	12x28
PN10	Weight	8.8	9.9	11.0	11.5	16.0	19.0	20.9	29.5	35.4
	D	145	165	175	185	200	220	250	285	339
	K	110	125	135	145	160	180	210	240	295
	nxØd	4x19	4x19	4x19	4x19	8x19	8x23	8x28	8x28	12x28
PN16	Weight	8.8	9.9	11.0	11.5	16.0	19.0	20.9	29.5	35.4
	D	145	165	175	185	200	220	250	285	339
	K	110	125	135	145	160	180	210	240	295
	nxØd	4x19	4x19	4x19	4x19	8x19	8x23	8x28	8x28	12x28
PN25	Weight	8.8	9.9	11.0	11.5	16.0	19.0	20.9	29.5	35.4
	D	145	165	175	185	200	220	250	285	339
	K	110	125	135	145	160	180	210	240	295
	nxØd	4x19	4x19	4x19	4x19	8x19	8x23	8x28	8x28	12x28
PN10	Weight	8.8	9.9	11.0	11.5	16.0	19.0	20.9	29.5	35.4
	D	145	165	175	185	200	220	250	285	339
	K	110	125	135	145	160	180	210	240	295
	nxØd	4x19	4x19	4x19	4x19	8x19	8x23	8x28	8x28	12x28
PN16	Weight	8.8	9.9	11.0	11.5	16.0	19.0	20.9	29.5	35.4
	D	145	165	175	185	200	220	250	285	339
	K	110	125	135	145	160	180	210	240	295
	nxØd	4x19	4x19	4x19	4x19	8x19	8x23	8x28	8x28	12x28
PN25	Weight	8.8	9.9	11.0	11.5	16.0	19.0	20.9	29.5	35.4
	D	145	165	175	185	200	220	250	285	339
	K	110	125	135	145	160	180	210	240	295
	nxØd	4x19	4x19	4x19	4x19	8x19	8x23	8x28	8x28	12x28

DN	300	350	400	450	500	600	700	800	900	1000
L	240	240	250	270	280	300	300	320	320	330
Tolerance	±25	±25	±25	±25	±25	±25	±25	±25	±25	±25
PN10	D	454	505	562	615	667	777	893	1012	1127
	K	400	460	515	565	620	725	840	950	1050
	nxØd	12x23	16x23	16x28	20x28	20x28	20x31	24x31	24x34	28x34
	MxL1	M20x390	M20x400	M24x420	M24x440	M24x440	M27x460	M27x480	M30x500	M30x500
PN16	Weight	64.5	80.0	94.0	122.0	128.5	177.5	240.5	301.5	394.5
	D	454	518	579	640	715	838	910	1024	1125
	K	410	470	525	585	650	770	840	950	1050
	nxØd	12x28	16x28	16x31	20x31	20x34	20x37	24x37	24x40	28x43
PN25	Weight	72.0	92.5	119.7	148.0	195.0	265.0	377.5	470.0	627.9
	D	485	555	620	670	730	845	960	1085	1185
	K	430	490	550	600	660	770	875	990	1090
	nxØd	16x31	16x34	16x37	20x37	20x37	20x40	24x43	24x49	28x49
PN10	Weight	141.0	-	168.5	-	232.5	337.5	-	590.0	-
	D	485	555	620	670	730	845	960	1085	1185
	K	430	490	550	600	660	770	875	990	1090
	nxØd	16x31	16x34	16x37	20x37	20x37	20x40	24x43	24x49	28x49
PN16	Weight	141.0	-	168.5	-	232.5	337.5	-	590.0	-
	D	485	555	620	670	730	845	960	1085	1185
	K	430	490	550	600	660	770	875	990	1090
	nxØd	16x31	16x34	16x37	20x37	20x37	20x40	24x43	24x49	28x49
PN25	Weight	141.0	-	168.5	-	232.5	337.5	-	590.0	-
	D	485	555	620	670	730	845	960	1085	1185
	K	430	490	550	600	660	770	875	990	1090
	nxØd	16x31	16x34	16x37	20x37	20x37	20x40	24x43	24x49	28x49

Dimensions in mm. subject to manufacturing tolerance
Dimensiones en mm. sujetas a tolerancias de fabricación

No.	PART	MATERIAL
1-2	BODIES	D.I
3	GASKET	EPDM / NBR
4	MIDDLE FLANGE	CARBON STEEL
5	LIMIT/GUIDING ROD	CARBON STEEL GALVANIZED
6	NUTS	CARBON STEEL GALVANIZED

Data subject to alteration due to continuous improvement. Regularly updated data on www.comeval.es
Sujeto a cambios debido a la mejora continua de nuestros productos. Datos regularmente actualizados en www.comeval.es

TS	-10°C/ 80°C (NBR)
	-10°C/120°C (EPDM)

MAIN FEATURES/PRINCIPALES ATRIBUTOS

- Design: EN545
- Nominal pressure / Presión nominal: PN10/16/25
- Valve end connections / Conexiones: Flanged to EN1092-2 type 21/B, PN10/16/25 (PN10/16 valves DN65 with 4 holes as accepted variant in standard)
- Marking / Marcado: EN19
- Pressure Tests / Pruebas de presión : EN12266-1
- Inside and outside epoxy coating protection blue color similar to RAL5005. Min. average thickness 250 microns / Recubrimiento epoxi interior y exterior, azul similar a RAL5005. Espesor medio mín. 250 micras

CE PRODUCT COMPLIANT WITH PRESSURE EQUIPMENT DIRECTIVE PED, MAX. CATEGORY I /
PRODUCTO CONFORME A LA DIRECTIVA DE EQUIPOS A PRESIÓN PED, MÁX. CATEGORÍA I

Customer/Cliente	Project/Proyecto	Description/Descripción
-	-	INTEGRAL FLANGE DISMANTLING JOINT
Your Ref./Su Ref.	Our Ref./Nuestra Ref.	CARRETES TELESCÓPICOS DE BRIDA INTEGRAL
-	229000789	ID
	Rev.210613	
Date/Fecha	13/06/2021	
Name/Nombre	aes40557	
Drawn/Dibujado	Approved/Aprobado	Checked/Comprob.
CR	JG	DT
Date/Fecha	12/11/2019	
Drawing N°/Plano N°	INTEGRAL_FLANGE_DISMANTLING_JOINTS-ID-UNI-WAT-GENERAL_DRAWING-EN	