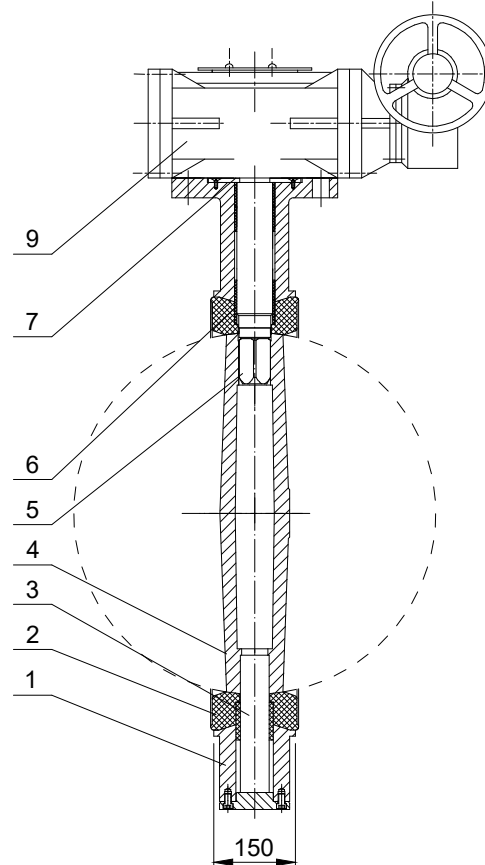
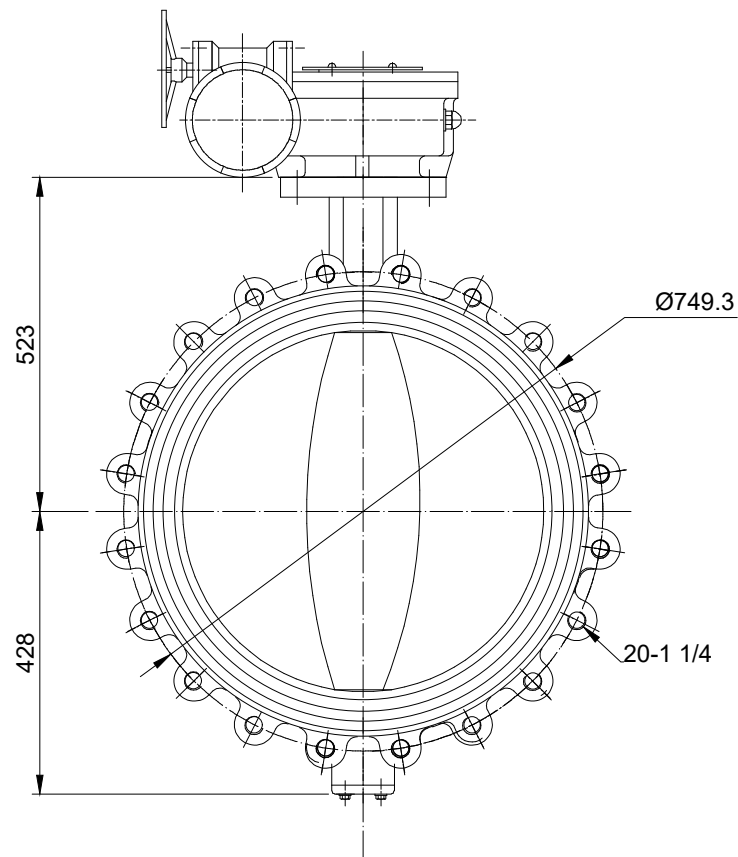




NO.	PART/PARTE	MATERIAL
1	BODY	A216 WCB
2	SEAT RING	NBR
3	SHAFT	SS316
4	DISC	C95400
5	SHAFT	SS316
6	BUSHING	PTFE
7	GASKET	SS201
9	GEARBOX	GGG40

TS (-20°C) -10°C/ 80°C NBR liner

() Brief Peak Temperature less than one hour

MAIN FEATURES/PRINCIPALES ATRIBUTOS

Valve Design/ Diseño: EN 593
 Valve end connections/ Conexiones: Lug type to be installed between ANSI B16.5 ANSI150#
 Marking/Marcado: EN 19
 Pressure Test/ Prueba de presión: EN 12266-1
 Seat leakage rate/ Tasa de fuga al cierre: Rate A
 Outside epoxy coating protection blue color similar to RAL5002. Min. average thickness 150 microns/ Recubrimiento epoxi interior y exterior, azul similar a RAL5002. Espesor medio mín. 150 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

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

Customer/Cliente -		Project/Proyecto -		 UNI-WAT® LUG TYPE BUTTERFLY VALVE VÁLVULA DE MARIPOSA TIPO LUG UNI-WAT VF750 24" ANSI150#				
Your Ref./Su Ref. -		Our Ref./Nuestra Ref. 229000663						
	Rev.210609							
Date/Fecha	09/06/2021							
Name/Nombre		aes00815						
 Comeval®				Drawn/Dibujado CR		Approved/Aprobado JG	Checked/Comprob. DT	Date/Fecha 13/08/2014
				Drawing N°/Plano N° LUG_BUTTERFLY_VALVE_ANSI_150-VF750_VF751-UNI-WAT-GENERAL_DRAWING-EN				