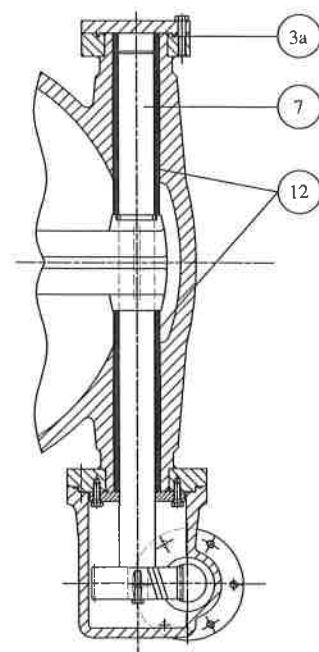
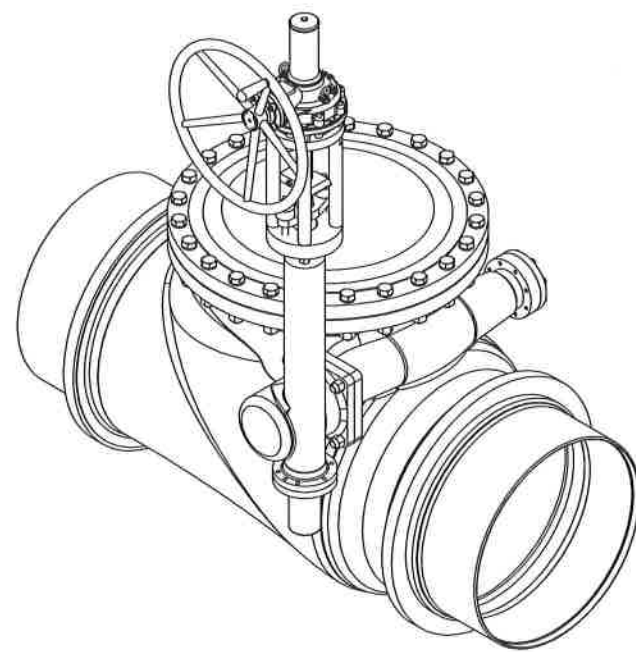


24	Manchette Pup pieces	Acier inox X3 CrNiMo 17 11 2 Stainless steel A312 Cr316L
23	Volant Hand Wheel	Acier inox Stainless steel
22	Reducteur SAMBO SB MT V1 Gear actuator SAMBO SB MT V1	Fonte Cast iron A 536 Cr 65-45-12
21	Ecrou de tige Stem nut	Bronze B584 C86200 Bronze B584 C86200
20	Colonnnette Column	Acier inox X2 CrNiMo 17 11 2 Stainless steel A 182 F316L
19	Tige Stem	Acier inox X2 CrNiMo 17 11 2 Stainless steel A 182 F316L
18	Arrêt de tige Stem retainer	Acier inox X2 CrNiMo 17 11 2 Stainless steel A 182 F316L
17	Fouloir Cland	Acier inox X2 CrNiMo 17 11 2 Stainless steel A 182 F316L
16	Garnitures Packing	Graphite ou PTFE Graphite or PTFE
15	Bague de fond Ring	CuAl9Ni3Fe2 Aluminium bronze
13	Extension cryo Extension	Acier inox Stainless steel A 351 Cr CF3M
12	Palier Plain bearing	CuAl9Ni3Fe2 Aluminium bronze
11	Palier Plain bearing	CuAl9Ni3Fe2 Aluminium bronze
10	Cremaillère Rack	Acier inox X2 CrNiMo17.11.2/ Balinit Stainless steel A 182 F316L / Balinit
9	Pignon Pinion	Acier inox X2 CrNiMo17.11.2/ Balinit Stainless steel A 182 F316L / Balinit
8	Levier Hinge lever	Acier inox Stainless steel A 351 Cr CF3M
7	Axe d'articulation Hinge pin	Acier inox X6CRNI MOV2515 Stainless steel A 638 Cr 660
6	Obturbateur / Portage Disc / Disc face	Acier inox X3 CrNiMo17.11.2/ Stellite Stainless steel A 182 F316 / Stellite
5	Siège / Portage Seat / Seating face	Acier inox X2 CrNiMo17.11.2/ Stellite Stainless steel A 182 F316L / Stellite
4	Boulonnerie Bolting	Acier inox Z 6 CND 17-11 Stainless steel A 194 Cr 8M / A 320 Cr B8M
3a	Joint de bouchon Plug gasket	Graphite Graphite
3	Joint corps / couvercle Bonnet gasket	Spiralé Inox/Graphite Sp. Wound 316SS/Graphite
2	Couvercle Cover	Acier inox Stainless steel A 351 Cr CF3M
1	Corps Body	Acier inox Stainless steel A 351 Cr CF3M
REP MARK	DESIGNATION DESIGNATION	MATIERE (A.F.N.O.R.) MATERIAL (A.S.T.M./A.I.S.I.)

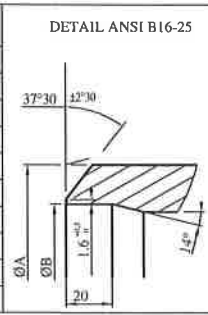


SEE DETAIL ANSI B16-25

MANOEUVRE D'OUVERTURE UNIQUEMENT EN ABSENCE
DE PRESSION ET DE DEBIT DANS LA CANALISATION
OPENING OPERATION ONLY WITH PRESSURE AND FLOW FREE

REFERENCES REFERENCES
Construction : ANSI B16-34 / ANSI B16-10
Connection : ANSI B16-05
Conditions de calcul - Design pressure : 19 bar / Design temp. : -196°C

DN - NPS	600 - 24"
FAF	mm 1295.4
ØA	mm 610
ØB	mm
HI	mm 1750
CV	32483
Masse - Weight	kg 1300



TOUS LES ASSEMBLAGES BOULONNES SONT FREINES ALL SCREWS AND NUTS ARE LOCKED									
B	11/10/19	L.Couvertier	H.Mesurier	Modification : embouteiller DW échant. brides					
A	24/06/19	L.Couvertier	H.Mesurier	Etablissement du plan					
Index	Date	Révisé	Vérifié	Approuvé	Objet de la modification Modification object				
Time	24/06/19	24/06/19	24/06/19	24/06/19	CLAPET DE NON RETOUR A BATTANT "Uniclap"				
SWING CHECK VALVE				150 Lbs	4293	09	896	600	
Toute reproduction est interdite, sans l'autorisation de SNRI								KOGAS	