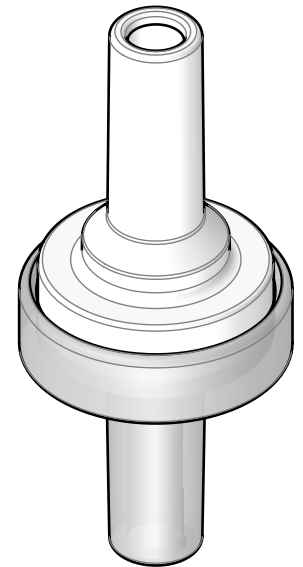
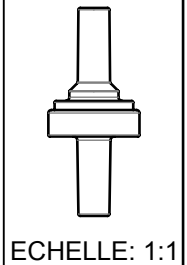
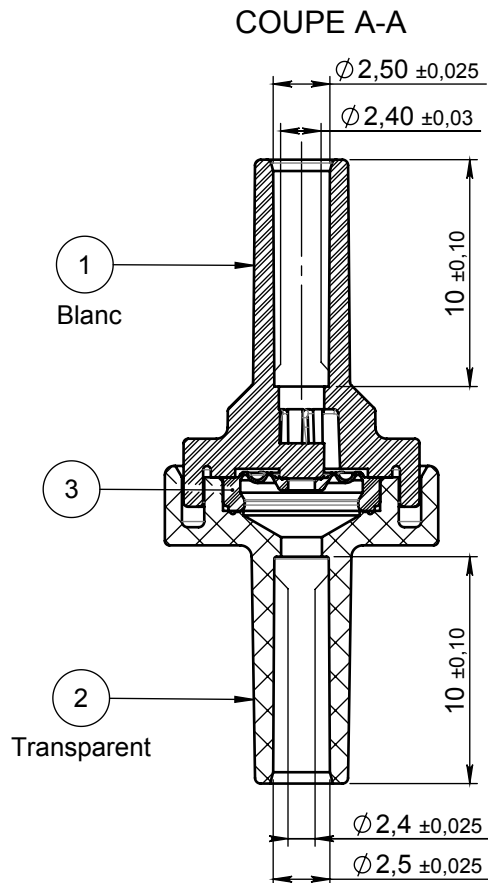
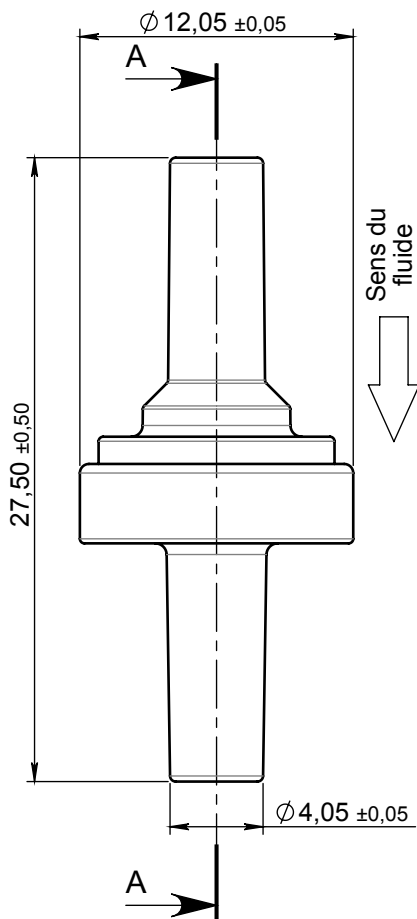




Checkvalve in stand by position	Closed
Maximum retrograde leakrate:	≤ 0.1ml/ h at a flow rate of 0.5 ml/ h
Position of use:	Independent
Priming:	Airbubbles completely removable
Crack pressure:	≤ 6 mbar
Crack pressure after back pressure of 6 bar for 15 min:	≤ 12 mbar
Maximum back pressure:	8 bar
Burst pressure (at room temperature in flow direction for 15 seconds air overpressure):	8 bar
Flowrate with infusion set according to ISO 8536-4 with Glucose 40	≥ 110ml/ min
Flowrate with infusion set according to ISO 8536-4 with water (0.9% NaCl)	≥ 150ml/ min
Sterilization:	ETO-gas, γ- irradiation up to 50 kGy

NOTA:

Rep.	Matière	Code Matière
1	MABS + Colorant	M0480 + M1376
2	MABS	M0480
3	Silicone	M0256

00	09-11-2017	ABO	Création du plan			10593
Rev.	Date	Designer	Modification			N° FOR073 ou FOR021
Verif R&D : FDA Date : 09-03-2018		Verif QA : CGI Date : 09/10/2020		Verif client : N/A Date :	Normes :	
Matière : ABS SILICONE					Revision : 00	
Code matière : M0480 + M1376 + M0256					Etat : VALID	
Reference : PBP52053 Designation : VALVE ABS - PRESSION OUVERTURE 6 mBars - TUBE ØE 2.5mm				Tolérances générales : Unités : mm. °. grs		
				Echelle : 3:1		
						
						
				FOR035-2 P. 1 / 1 A4		