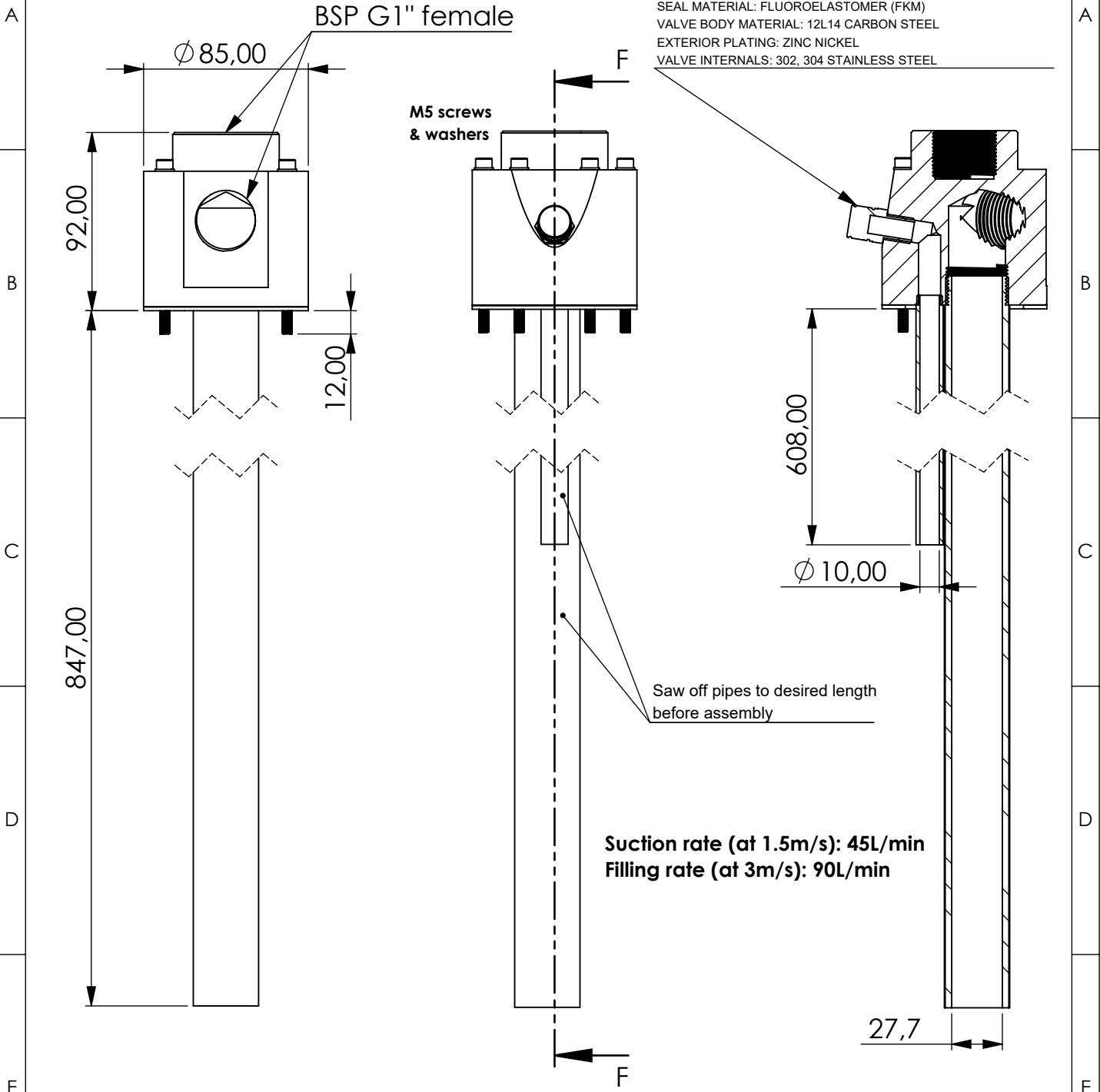


Suction lance

VALVE SPECIFICATIONS:
 L SERIES SAMPLE VALVE L SAMPLING VALVE 1/4-18 NPTF THREAD
 SAMPLING PRESSURE: VACUUM - 125 PSI (VACUUM - 0.86 MPa)
 WORKING PRESSURE: VACUUM - 3,000 PSI (VACUUM - 20.68 MPa)
 BURST PRESSURE: 10,000 PSI (68.9 MPa)
 TEMPERATURE RANGE: -15° - +400° F (-26° - +204° C)
 SEAL MATERIAL: FLUOROELASTOMER (FKM)
 VALVE BODY MATERIAL: 12L14 CARBON STEEL
 EXTERIOR PLATING: ZINC NICKEL
 VALVE INTERNALS: 302, 304 STAINLESS STEEL



Product Code	SAL	-	OE	-	LK73	-	AL	-	F	-	1-G1f	-	G1f
	Suction lance		Oil extraction		Bolt circle 73mm		Material Aluminium (pipe Steel hot-dip galvanized)		FKM seals		1x Connection for Bypass BSP G1" female		Connection for Adsorber BSP G1" female

Total weight (kg): 3.22

NAME:

Suction lance
SAL-OE_LK73_AL_F_1-G1f_G1f

Article no.:	Status approved	Format A4
08.2100.20	Ratio 1:3	Sheet / of 1 / 1

Date: 22.06.2023
 Name: Daniel Zinic
 GIEBEL FilTec GmbH
 www.giebel-adsorber.com
 info@gf-dry.com

