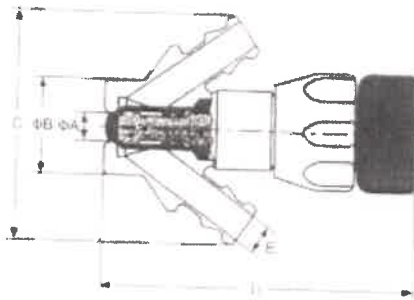


ASEPTIC SAMPLE VALVES

Welded Aseptic Sample Valve

DN 25

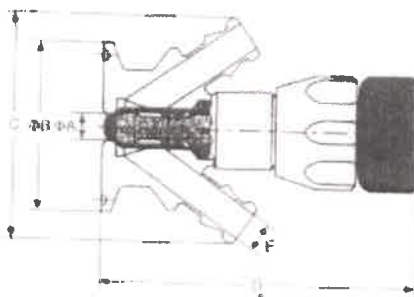
A	B	C	D	E	F
8	28	68	90	19	



DN 25

Clamp Aseptic Sample Valve

A	B	C	D	E	F
8	50	50	90	19	



DIN 11850



Application:

This valve is widely used in sample from under tank or pipeline system aseptic conditions and can be sterilized before or after the sample.

Advantages:

- SIP by alcohol or steam
- Material sealed by diaphragm directly
- Typical sample, excellent repeatability
- No second-time contamination, batch or mini sample allowed.

Material:

- Valve body: Stainless Steel SUS304 or SUS316L
- Valve stem: Stainless Steel SUS304 or SUS316L
- Seal: EPDM

Technical Parameter

- Max Working Press (Valve Close): 10 bar
- Max Sterilization Temp: 121-134°C

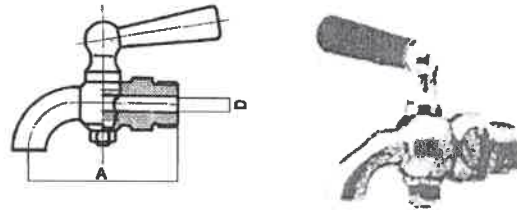
Sampling Cock

AISI 304

AISI 316

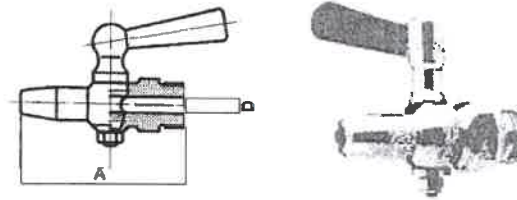
			BSP		
4	55		1/4"		
6	65		3/8"		
8	70		1/2"		
12	95		3/4"		
20	125		1"		

Sampling cock - type 684



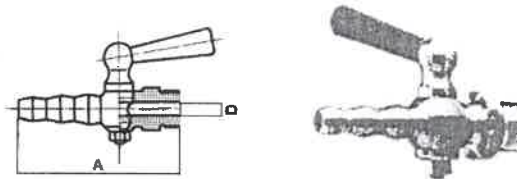
4	62		1/4"		
6	66		3/8"		
8	78		1/2"		
12	100		3/4"		
20	128		1"		

Sampling cock - type 685



4	70		1/4"		
6	82		3/8"		
8	93		1/2"		
12	113		3/4"		
20	143		1"		

Sampling cock - type 686



SAMPLING VALVES

