Sampling Valve



I Application

The sampling valves are designed to solve the need to take samples in liquid process facilities in the food-processing and chemical industries as well as in all other processes that require sanitary equipment.

I Operating principle

The sample is obtained by unscrewing the head to separate the membrane from its place to allow the fluid to enter the outlet tube.

I Design and features

Ø available: ¼" and ½" Thread connection ISO 228-1

I Materials

Metal parts Pivot lock O-ring External surface finish AISI 304L PTFE NBR Electropolished

I Technical specifications

Max. working pressure Min. working pressure Temperature 6 bar 0,1 bar -30°C to 100°C 30°C (SIP, max. 30 min)

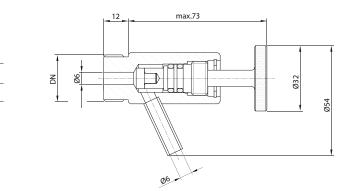
I Options

Upper level valve. Upper level valve drain outlet. Level valve for drain hose.

I Dimensions

DN G½″

G¼″





The information is for guidance only. We reserve the right to modify any material or feature without notice in advance. Photos are not binding. For further information, please, consult our web site.

