

**1. Part Number:** 5020S-01

**2. Photograph:**



**3. Product Information:**

Description:	Stainless Steel Pump Sampler						
Material:	<table border="0"> <tr> <td>Metallic Parts:</td> <td>316L stainless steel (except for knob on end of handle which is 304 stainless steel)</td> </tr> <tr> <td>Piston Seal:</td> <td>Silicone O-ring (FDA 21 CFR 177.2600)</td> </tr> <tr> <td>Tube Seal:</td> <td>Silicone O-ring (FDA 21 CFR 177.2600)</td> </tr> </table>	Metallic Parts:	316L stainless steel (except for knob on end of handle which is 304 stainless steel)	Piston Seal:	Silicone O-ring (FDA 21 CFR 177.2600)	Tube Seal:	Silicone O-ring (FDA 21 CFR 177.2600)
Metallic Parts:	316L stainless steel (except for knob on end of handle which is 304 stainless steel)						
Piston Seal:	Silicone O-ring (FDA 21 CFR 177.2600)						
Tube Seal:	Silicone O-ring (FDA 21 CFR 177.2600)						
Tube Size:	Suitable for use with plastic sample tubes the have and outer diameter of 8mm. Sampling Tubes are supplied separately.						
Bottle Thread:	The Pump Body is made to suit bottles type 8130A with a 32mm diameter neck*						
Pressure Rating:	None						
ATEX:	This product has not been ATEX tested and must not be used with flammable solvents						
Nominal Weight:	1.15 Kg						
Recommended Storage Conditions:	Dry and ambient temperature						

\*Sampling Systems offer a PTFE Bottle Adapter that can be custom made to suit any bottle with a screw thread

Notes: If the user continues to operate the pump once the bottle is full the liquid will be drawn into the body of the pump and it will leak out

**4. Approval:**

Signed:



Name: Kuldeep Flora

Position: Quality Manager

Date: 29-Nov-24