

Other HERMetric Samplers

The **HERMetric Sampler A-1** and **HERMetric Sampler A-2** are dedicated to applications where restricted sampling is accepted. The sampler A-1 is for connection to 1" valves and the A-2 for connection on 2" HERMetric vapour control valves. The liquid transfer from the sampling bottle to the laboratory bottle occurs under open conditions after closing the vapour control valve.

The **HERMetric Sampler GT1** is fitted with a gas tight housing designed for closed sampling of liquids, which present a Fire-, Health- or Airpollution Hazard. It protects the storage facility from vapour emission and avoids a pressure release in the tank during sampling. The sampling height can be measured on the graduated tape.

HERMetric Sampler A-1 and GT1

- Easy installation on 1 Inch HERMetric vapour control valves with a quick connect coupling.
- The sampling bottle can be easily removed.

HERMetric Sampler A-2



HERMetric Sampler GT1



HERMetric Sampler A-1



1 Inch connection



HERMetric Compact valve C1-SS-W

2 Inch connection



HERMetric Compact valve C2-SS-BL

TECHNICAL SPECIFICATIONS:

	Sampler GT1	Sampler A-2	Sampler A-1
Unit height:	1260 mm	802 mm	1142 mm
Weight:	4.2 kg	6.2 kg	3.2 kg
Tape length:	30 m, 100 ft	30 m, 100 ft	30 m, 100 ft
Capacity of zone sampling bottles:~	0.3 l	~ 0.5 l	~ 0.3 l
Type of gaskets:	FKM	FKM	FKM
Materials:	Stainless steel AISI 316, Brass, PTFE, PVDF		