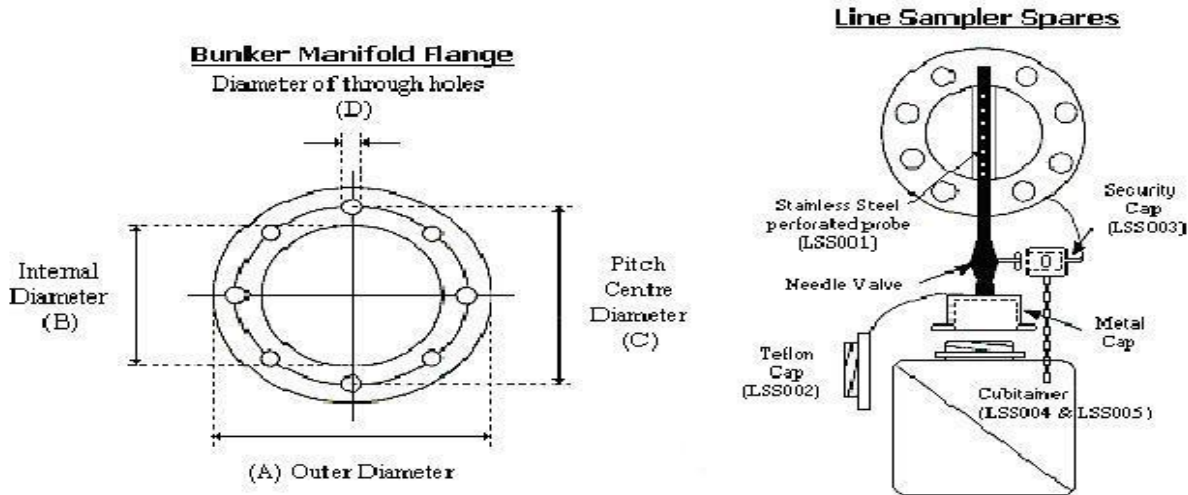


STANDARD MODEL LINE SAMPLER [DLS-003]

This is the most popular and widely used model. Each order shall be supplied with stainless steel flange (20 mm thickness) fitted with sampling probe assembly, two gaskets, ten security seals, ten 10-litre cubitainers and galvanized bolts and nuts.

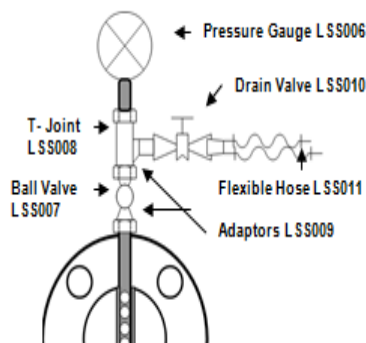


DISTILLATE MODEL LINE SAMPLER [DLS-005]

The distillate sampler has all the essential features of the standard model. The needle valve of the distillate model is of an improved design with a smaller outlet and finer threaded stem. This permits more precise control and adjustment of the amount of the continuous drip during sampling, which makes it a better choice for distillate fuel applications. This model is also available with the additional accessories for the enhanced model.

ENHANCED LINE SAMPLER [DLS-004]

In addition to the accessories supplied with the Standard and Distillate model, the Enhanced model is supplied with extra accessories such as the pressure gauge, ball valve and flexible hose with drain valve. This allows more flexibility during sampling. This model can be used for heavy fuel oil and distillate fuel applications.





VERITAS PETROLEUM SERVICES B.V.

LINE SAMPLER ORDER FORM

Please complete the full name of your company, your office address and your contact details. Please return the completed form to logistics@v-p-s.com

Veritas Petroleum Services B.V.	Buyer Name:
Zwolseweg 1	Address:
2994LB Barendrecht	
P.O. BOX 9515, 3007 AM	
The Netherlands	Contact Person:
Tel : +65 6779 2475	Telephone No. :
	Email :
	Vessel Name :

When placing orders, please complete the table below (choose one of the following tables).

- If the flange standard is available, please indicate the bunker manifold flange standard, pressure class and the nominal diameter.

Please indicate the model of sampler you would like to purchase	Please indicate whether you wish to add-on the Enhanced Model accessories	Please indicate the Flange Standard	Please indicate the Pressure Class	Please indicate the Nominal Diameter	Quantity
Standard/Distillate	Yes/ No	ANSI/ JIS/DIN			
Standard/Distillate	Yes/ No	ANSI/ JIS/DIN			
Standard/Distillate	Yes/ No	ANSI/ JIS/DIN			

- If you do not have the flange standard, you will have to provide the complete flange dimensions.
Dimensions are to be stated in millimeters.

Please indicate the model of sampler you would like to purchase	Please indicate whether you wish to add-on the Enhanced Model accessories	OD (A)	ID (B)	PCD (C)	Diameter (D) and No. of Bolt Holes	Quantity
Standard/Distillate	Yes/ No					
Standard/Distillate	Yes/ No					
Standard/Distillate	Yes/ No					



VERITAS PETROLEUM SERVICES B.V.

LINE SAMPLER ORDER FORM

Accessories for Line Sampler

The most frequently ordered accessories are included below for your convenience. If the accessory you would like to order is not listed, please indicate on the blank row the name of the accessory and the Part No.

Part No.	Description	OD (A)	ID (B)	Quantity
LSS001	Sampling Probe assembly completed with needle valve, security cap, metal cap and teflon cap. (Each sampler order is supplied with one sampling probe assembly. Sampling Probe is designed exclusively for use with VPS Line Sampler only)			
LSS018	Quick Coupler - For vessels using the VPS samplers with the "fixed" cap design, you may want to consider purchasing the VPS Quick Coupler. The Quick Coupler comes with a "movable" stainless steel cap which spins freely, thereby making it easier to attach and detach cubitainers from the line sampler. (Quick Coupler is designed exclusively for use with VPS Line Sampler only)			
LSS004	5-Litre Cubitainers (30 pieces per box minimum order)			
LSS005	10-Litre Cubitainers (30 pieces per box minimum order)			
SK001	Sampling Kit			

Invoice Address (if different from above)	Delivery Address
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