

The most common and economic means of obtaining a representative sample is by using a drip type Bunker Sampler. In back to back tests performed by a major fuel testing laboratory over an extended period, samples obtained by drip samplers were identical to those from more expensive automatic fuel samplers.



Product information

The most common and economic means of obtaining a representative sample is by using a drip type Bunker Sampler. In back to back tests performed by a major fuel testing laboratory over an extended period, samples obtained by drip samplers were identical to those from more expensive automatic fuel samplers.

Features

- Lloyds Register approved and manufactured under strict ISO 9001:2000 quality assurance standards
- IMO MARPOL 73/78 Annex VI compliant - helps you stay within the legal requirements for bunker sampling
- Lightweight and very easy to install - obtaining a representative sample is quick and easy

Benefits

- Complies with current regulation

This bundle contains:

- 606257  
BUNKER SAMPLER 8 INCH
- 606252  
BUNKER SAMPLER 3 INCH
- 606255  
BUNKER SAMPLER 6 INCH
- 606253  
BUNKER SAMPLER 4 INCH
- 606254  
BUNKER SAMPLER 5 INCH
- 606259  
BUNKER SAMPLER 10 INCH

Specification

Approvals

Lloyds Register approved and manufactured under strict ISO 9001:2000 quality assurance standards  
IMO MARPOL 73/78 Annex VI compliant

Documents

- [LR Bunker Sample Certificate](#)
- [Bunker-sampler-size-and-weight](#)

Related products

Accessories

- 606262  
SAMPLER VALVE COVER PSA

Consumables

- 757252  
CASE OF 70 SAMPLE BOTTLES
- 757245  
SAMPLE BOTTLE MAILER KIT OF 40 BOTTLES
- 606265  
5 LITRE CUBITAINER PACK 24 CUBITAINERS AND 24 CAPS

This page is printed from:  
<https://www.wilhelmsen.com/product-catalogue/products/marine-chemicals/test-kits-and-reagents/oil-test-kits/bunker-sampler/>