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Fuel Drip Bunker Samplers

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Parker bunker samplers are designed to provide a representative sample of the entire fuel delivery. Manufactured from stainless steel.

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Technical Specifications

Brand: Kittiwake
Division: Hydraulic & Indust

Division: Hydraulic & Industrial Process Filtration Division EMEA Industry: Marine

Industry: Marine
Pipe Outside
Diameter: 150 mm

Technology: Filtration, Hydraulics
Product Type: Sampling System
Product Style: Sample Capture Device
For Fluid Type: Lube Oil Fuel

Operating Pressure: 40 bar, 580 psi
Operating -50 to 75 °C, -58 to 167 °F

Temperature:

Minimum Fluid

Temperature: -50 °C, -58 °F

Maximum Fluid
Temperature: 75 °C, 167 °F

Flow Rate: n/a Sensing Method: n/a Height: 636 mm Width: 31.5 mm Outside Diameter: 216 mm Port Size: 6 inch Port Type: Pipe bore Materials of Stainless Steel Construction:

Construction:

Body Material:

Stainless Steel

Stainless Steel

Stainless Steel

Nitrile Rubber

Specifications Met: MARPOL regulations, IMO, ISO TR 13729 and Singapore Bunkering Procedure, ASTM D 4057, BS 3195, ISO 3170

▲ Safety Warning

Item Information

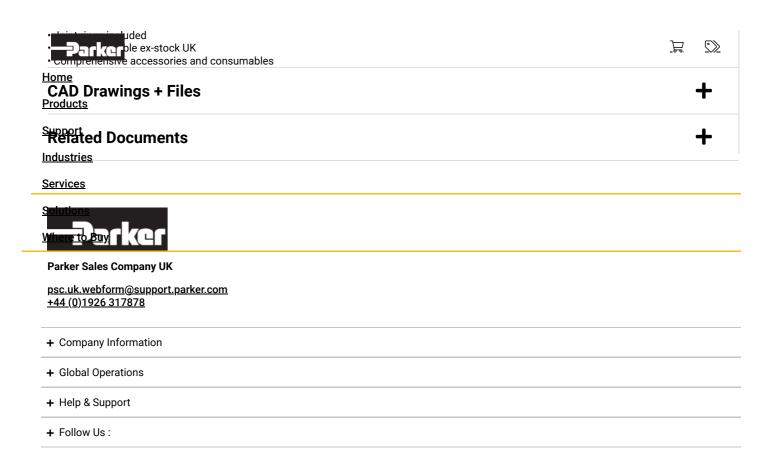
May 19th 2005 was the implementation date for IMO MARPOL Annex VI legislation, and ships the world over are using Parker Kittiwake's sampling equipment to adhere to these regulations. Parker Kittiwake supplies a full range of in-line bunker samplers and bunker sampling accessories, a complete range of sample bottles and consumables, plus a Germanischer LLoyd certified Bunker Sample Storage System.

Parker Kittiwake has a wide selection of bunker samplers and equipment ex-stock, ready for immediate delivery. There could not be a better time to ensure that you are IMO MARPOL compliant. Contact your local Parker representative for further details and to place your order.

Bunker samplers are designed to provide a representative sample of the entire fuel delivery. Manufactured from stainless steel, all products comply with ISO 3170, BS 3195, ASTM D 4057 and ISO TR 13729 standards, as well as the Singapore Bunkering Procedure.

Features and Benefits





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