

Add:Bali Village Qiaoxia Town, Yongjia County, Wenzhou City, Zhejiang Province, China.

High-Compatibility Fuel and AdBlue Flow Indicator (Carbon Steel / 304 Stainless Steel / Aluminum)

The fuel dispenser sight glass is a high-quality pipe fitting accessory, typically installed on the side panel of fuel dispensers. It allows for a clear view of the fuel flow status. With a clever structural design, the inlet connects to the pipe coming from the dispenser's internal flowmeter or solenoid valve, while the outlet connects to the external hose fitting, forming a right-angle structure. A transparent glass window is integrated at the right-angle point, enabling visual monitoring of the oil circuit.



Carbon Steel Material



Stainless Steel 304 Material

Carbon Steel Oil Indicator Ordering Specifications:

Item No.	Male Thread X Female Thread
FGYH0006-CS-3/4-1	M33×1.5 (M)X NPT3/4"(F)
FGYH0006-CS-3/4-2	M33×1.5 (M)XBSPT3/4"(F)
FGYH0006-CS-3/4-3	M33×1.5 (M)XBSPP3/4"(F)
FGYH0006-CS-1-4	M33×1.5 (M)X NPT1"(F)
FGYH0006-CS-1-5	M33×1.5 (M)XBSPT1"(F)
FGYH0006-CS-1-6	M33×1.5 (M)XBSPP1"(F)

SS304 Oil Indicator Ordering Specifications:

Item No.	Male Thread X Female Thread
FGYH0006-S-3/4-1	M33×1.5 (M)X NPT3/4"(F)
FGYH0006-S-3/4-2	M33×1.5 (M)XBSPT3/4"(F)
FGYH0006-S-3/4-3	M33×1.5 (M)XBSPP3/4"(F)
FGYH0006-S-1-4	M33×1.5 (M)X NPT1"(F)
FGYH0006-S-1-5	M33×1.5 (M)XBSPT1"(F)
FGYH0006-S-1-6	M33×1.5 (M)XBSPP1"(F)

Aluminum Oil Indicator Ordering Specifications:

Item No.	Male Thread X Female Thread
FGYH0006-AL-3/4-1	M33×1.5 (M)X NPT3/4"(F)
FGYH0006-AL-3/4-2	M33×1.5 (M)XBSPT3/4"(F)
FGYH0006-AL-3/4-3	M33×1.5 (M)XBSPP3/4"(F)
FGYH0006-AL-1-4	M33×1.5 (M)X NPT1"(F)
FGYH0006-AL-1-5	M33×1.5 (M)XBSPT1"(F)
FGYH0006-AL-1-6	M33×1.5 (M)XBSPP1"(F)

Technical Specifications:

Body Material:
 Carbon Steel, Stainless Steel 304, Aluminum
Gasket: Buna-N for petrol or Viton for Ad-Blue
 Stainless Steel 304 body material with Viton gasket
 Is design to be used for DEF/Ad-Blue Liquid

Outlet Specifications: 3/4-inch hose assembly fitting and 1-inch hose assembly fitting

Inlet Thread Specifications: External Thread: M33×1.5 (Inner Diameter Approx. 25mm)

Universal Mounting Design:

Fixing Holes: 4
 Bolt Specifications: M6×1

Material Options:

Carbon Steel: Electroplated surface for excellent corrosion resistance.
 Stainless Steel 304: High corrosion resistance, suitable for DEF/Ad-Blue Liquid.

Aesthetic and Durable Design:

Simple and practical structure.
 Transparent glass window for clear observation of fuel flow.