

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

Heavy-Duty Brass Fuel Flow Indicator with Four Round Holes for Dispenser



SKSYJ-XX Series Oil Flow Indicators are designed for installation between the fuel dispenser and the fuel hose. They provide clear visual confirmation that fuel is flowing through the hose from the fuel dispenser outlet. These indicators help operators quickly verify proper fuel delivery during dispensing operations, enhancing safety and efficiency at fueling stations. This intuitive visual feedback allows real-time monitoring of fuel movement without the need for additional instruments. The indicator body is constructed from High-quality Brass, offering excellent long-term durability in demanding fueling environments.

Ordering Specification (Suitable for HG-T 3037 Standard Fuel Hose)

Item Number	Male Thread Sizes & Standard	X	Suitable for Hose ID x OD(mm)
HBSYJ-3/4	BSPP/NPT 3/4 inch Male	X	3/4" Hose 19 x 30
HBSYJ-3/4-1	BSPP/NPT 3/4 inch Male	X	1" Hose 25 x 37
HBSYJ-1-3/4	BSPP/NPT 1 inch Male	X	3/4" Hose 19 x 30
HBSYJ-1	BSPP/NPT 1 inch Male	X	1" Hose 25 x 37

Technical Specifications:

Body Material: High-quality Brass
 Bushing(male thread): High-quality Brass
 Surface Treatment: Electroplated Chrome
 Finish for corrosion resistance and a professional appearance
 Design: Reinforced structure for improved strength and durability under pressure
 O-ring: Buna-N or Viton for option

Packaging Information:

HBSYJ-3/4
 Carton Sizes:27cm×27cm×27cm
 Quantity of Each Carton: 50 Pcs/carton
 Gross Weight of Each Carton: 24.7 kg/carton

HBSYJ-1
 Carton Sizes:30cm×29cm×30cm
 Quantity of Each Carton: 50 Pcs/carton
 Gross Weight of Each Carton: 33.5 kg/carton

Other Similar Products:For more information or custom requirements, please contact our technical support team or sales representative.



Two Big Holes Type



Four Small Square Holes Type