

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



HBE45 Series of Swivels are designed with American advanced technologies for gasoline self-service applications for customers' convenience, and they are installed between hose and nozzle to reduce strain and avoid unnecessary wear and tear, and provides flexibility and fueling hose lasts longer.

**Technical Specifications:**

Max flow rate: 120 L/min for 1"  
 Body: Aluminum  
 Outlet adaptor: Brass  
 Inlet adaptor: Zinc  
 Seal: Buna-N or Viton for option

**Packaging Information:**

**1" Swivel:**  
 Carton Dimensions: 43 cm × 37 cm × 26.5 cm  
 Quantity: 50 Pcs/carton  
 Gross Weight: 27.5 kg/carton

**Key Features:**

Smooth 360° swivel action for greater flexibility  
 Minimizes twisting and kinking of the fueling hose  
 Lightweight and durable construction  
 Compatible with most standard fueling nozzles and hoses  
 Ideal for self-service fueling environments

**Ordering Specifications:**

Item No.	Thread Standard & Sizes
HBE45-1	NPT1" F x NPT1" M
HBE45-2	BSP1" F x BSP1" M

F means Female, M means Male

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



HB Equipment shall be used in compli  
 Products selection shall be based on p  
 environment.

HBJGHB Series of Hose Swivels are designed for use between the  
 hose and fuel nozzle, or between the hose and other equipment. They  
 provide 360 swivel action. The full-circle swivel reduces the physical  
 strain of aligning the nozzle with fill-pipe.