

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

Versatile Brass and Aluminum Thread & Hose Connectors for Fuel Systems

The HB series of thread connectors are designed to provide reliable and flexible solutions for connecting fuel pump inlets and outlets with pipes or hoses of different thread sizes and standards. These connectors allow seamless conversion between various BSP (British Standard Pipe) sizes, making them ideal for a wide range of fuel transfer systems.



HB-SSB-1-3/4
Stainless Steel Bushing
Male BSP 1"(32 mm) X Female BSP 3/4"(25 mm)



HB-BRB-1-1/2
Brass Bushing
Male BSP 1"(32 mm) X Female BSP 1/2"(20 mm)



HB-BRTC-1-1
Brass Male Thread Connector
Male BSP 1"(32 mm) X Male BSP 1"(32 mm)



HB-BRTC-3/4-1
Brass Male Thread Connector
Male BSP 3/4"(25 mm) X Male BSP 1"(32 mm)



HB-BRTC-3/4-3/4
Brass Male Thread Connector
Male BSP 3/4"(25 mm) X Male BSP 3/4"(25 mm)



HB-BRMFC-1/2-3/4
Brass Male to Female Connector
Male BSPP 1/2"(20 mm) X Female BSP 3/4"(25 mm)



HB-BRTC-1/2-3/4
Brass Male Thread Connector
Male BSP 1/2"(20 mm) X Male BSP 3/4"(25 mm)



HB-ALTC-1-1
Aluminum Male Thread Connector
Male BSP 1"(32 mm) X Male BSP 1"(32 mm)



HB-BRHT-3/4-1
Brass Hose Tail Swivel
Male BSP 1"(32 mm) X Hose Tail 3/4"(19 mm)



HB-BRHT-1-1
Brass Hose Tail Swivel
Male BSP 1"(32 mm) X Hose Tail 1"(25 mm)

Material:

HB Equipment shall be used in compliance with applicable country, province and local laws and regulations. Products selection shall be based on physical specifications and limitations and compatibility with the environment.

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Brass: High-strength, corrosion-resistant brass ensures long service life in harsh fuel environments

Aluminum: Lightweight option available for selected models to reduce overall system weight

Seal Options:

BUNA-N (Nitrile): Suitable for standard fuel applications, offering good oil and abrasion resistance

VITON: Ideal for aggressive fuel environments, providing excellent chemical and high-temperature resistance

Customization:

Custom thread sizes, lengths, or material configurations are available upon request to meet specific project requirements.

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

