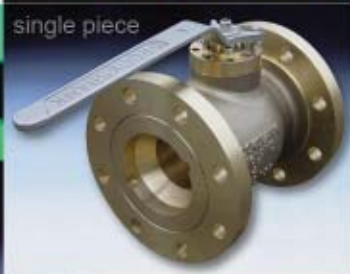
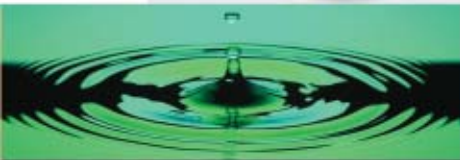


BROOKS BANK

VALVES LTD



specialist...

manufacturers of Aluminium Bronze Valves

**Specialist Alloy
Valves for
demanding
applications**

Established in 1953 primarily for the manufacture of valves for the Navy, valves designed and manufactured by Brooksbank can now be found in service with a diverse range of end users throughout the world.

- Aluminium Bronze
- Gunmetal
- Hastelloy
- Duplex
- Monel



The same expertise applied to the design and manufacture of valves for the Defence Industry extends to our

**Specialist Aluminium Bronze
Valve Range**

These valves are used in all environments, including corrosive material handling applications and by a wide range of industries worldwide, including among others:

- Oil & Gas
- Petrochemical
- Pharmaceutical
- Chemical



Series 1500 **High Pressure
Ball Valve**

Using proven design methods and the company's experience in materials technology, the BV1500 Ball Valve Series offers a compact solution to small bore high pressure applications.

Sizes: 1/4" to 2"

Bore: Full & reduced

Ends: Screwed

Materials:

Aluminium Bronze & Stainless Steel

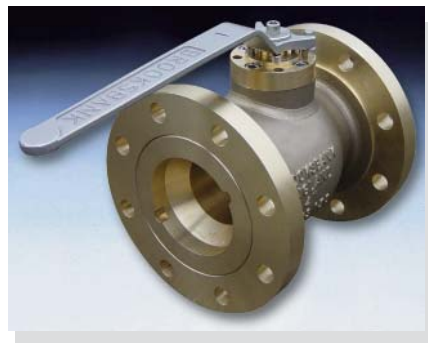
Ratings:

1000psi (Aluminium Bronze) - Type 1510
6000psi (Stainless Steel) - Type 1560

Options: Locking kit

Standards:

ANSI B16.34, BS 5351



**Single Piece End Entry
Ball Valve**

The Single Piece End Entry Ball Valve offers an economical solution for applications requiring a reduced bore design.

An integral mounting platform offers ease of actuator mounting where required.

Sizes:

1/2" to 10"

Rating:

Up to ANSI 300

Other ratings available upon request



**Split Body Full Bore
Ball Valve**

The Split Body Full Bore Ball Valve offers minimum pressure drop and where required, actuation as with other valves in the range is made simple by the provision of an integral mounting platform.

Although primarily designed as a full bore valve, a limited range of reduced bore designs can be offered to comply with the demands and specifications of end user.

Sizes:

1/2" to 14"

Rating:

Up to ANSI 300

Other ratings available upon request

Reliability



Non Standard Valves

Brooksbank understand that there are times when valves from a company's standard range may not be ideally suited to a particular application.

We actively encourage our customers to discuss their requirements with us and in many cases can offer tailored solutions based upon our existing designs. These can include for example:

- Non-Standard Face to Face Lengths
- Extended Stems
- Trunnion Mounting
- Special Bonnet Arrangements
- Differing Inlet & Outlet connections and many others
- Larger sizes on request
- Higher class ratings available on request

Materials

Brooksbank's expertise lies not only in the product design, but in the materials from which the valves are manufactured, including:

- Aluminium
- Bronze
- Gunmetal
- Duplex
- Super Duplex
- Stainless Steel
- Hastelloy
- Monel
- 254SMO
- Titanium

We also offer our Multiport range of valves in carbon and stainless steels as well as the above upon request.

Fire Testing: Brooksbank single piece end entry and full bore two piece valves have been fire tested and certified to API 607 Edition 4 inclusive of materials covered under ANSI B16.34. The most demanding of the fire tests, this standard includes a leak test after burn.

Pressure Equipment Directive

Brooksbank Valves have been Granted an EC Certificate of Conformity in accordance with the requirements of the Pressure Equipment Directive 97/23/EC.

The Company's quality management system has been assessed against the requirements of Annex III, Module H of the Directive, allowing Brooksbank Valves products to be CE marked where appropriate.

Quality & Performance

Our own exacting quality control system is fully supported by BS EN ISO 9001 accreditation & we are audited at regular intervals by Lloyds Register.

We are rightly proud of our long & successful association with the Defence Industry, built on consistently supplying the right product at the right price & at the right time. Our reputation in these three areas, along with high product quality remains the foundation on which our business is built.



1 0 0 4 2 0 3 7



LRQ 0962445



Wafer Ball Valve

The Wafer Ball Valve is ideally suited to applications where space is at a premium.

These valves are available in both full and reduced bore configurations and, although intended for manual operation, actuation can be accommodated on certain sizes.

Sizes:
1/2" to 10"

Rating:
Up to ANSI 150
Other ratings available upon request



Gate Valve

Designed using the latest CAD packages, and drawing on the extensive knowledge of over 50 years of supplying non ferrous and exotic alloy valves to the global oil and gas industry, these valves join a growing portfolio of UK manufactured valve products.

Sizes:
1/2" to 24"

Rating:
ANSI 150



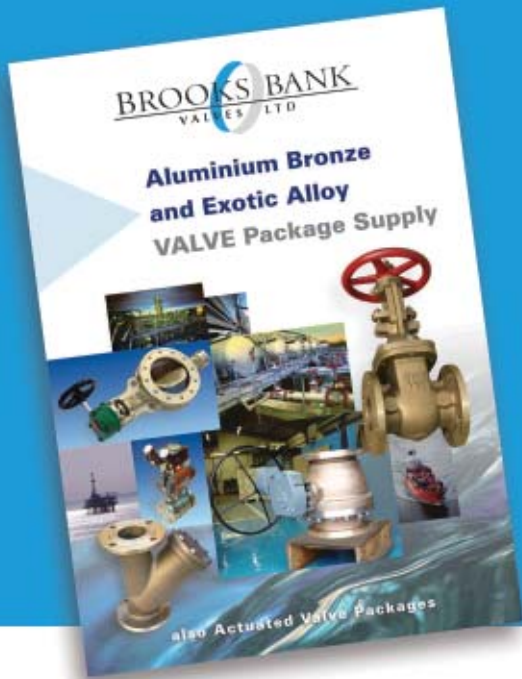
Check Valve

The Brooksbank range of full bodied swing check valves has been specifically developed to meet the increasingly demanding global requirement for high quality cost effective product.

Designed generally in accordance with BS 5154, the Brooksbank full bodied swing check valve has many in built features.

Sizes:
1/2" to 16"

Rating:
ANSI 150



Aluminium Bronze & Exotic Alloy

VALVE Package Supply

Utilising over 50 years of experience in valve manufacture and supply, Brooksbank Valves are able to offer a **SINGLE SOURCE SOLUTION** for a variety of valve packages.

To request a brochure please contact us via telephone **01756 792346** or for further information online visit:

www.brooksbank.co.uk

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