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- Blakeborough has been at the forefront of designing and manufacturing valves for more than 50 years. Its control valve product range offers an extensive choice of valves and desuperheating equipment.



- Brooksbank Valves are acknowledged leaders in the manufacture of aluminum bronze & high alloy steel ball valves. Brooksbank supplies to a diverse range of users, from oil & gas to petrochemical.



- IPT Specializes in high pressure precision machined ball valves, needle valves, subsea valves, fittings, and fluid control devices. Pressure from 6,000psi to 150,000psi.



- MAC Valves designs and manufactures ball and rotary gate valves for a wide range of demanding applications onshore, offshore and subsea in the oil & gas industry.



- PARKER's Instrumentation Products Division designs and manufactures one of the most comprehensive ranges of precision instrumentation manifolds for the varied oil, gas and process industries across the world. Products include: Flanged Double Block and Bleed Manifolds, Close Coupled Instrument Mounting Solutions, Hand Valves, 2 Valve Manifolds, 3 and 5 Valve Manifolds, Distribution Manifolds, Phastite and Accessories.



- SAMI has been part of the international market for more than 40 years in the field of pneumatic instrumentation applied to Oil & Gas, chemical and petrochemical plants, the food industry, thermoelectric power plants and shipbuilding. SAMI's range is based on tried and tested pneumatic instrumentation including components and accessories for the industry, has been extended to include needle valves, manifolds, monoflanges and monoblock valves and considerable investment is being made in research and development of products.



- STARLINE products include floating ball design; trunnion mounted design as well as special and customized design valve products.

# PRODUCTS

## Instrumentation:



Double Block & Bleed Valves:



Instrumentation Valves:



Instrumentation Ball Valves:



## Piping:



Double Block & Bleed Valves:



Ball Valves:



Alloy Valves (see below):



## Materials

High Yield Carbon Steel, Stainless Steel, Duplex, Super Duplex, Hastelloy, Inconel, & Monel - Cladding and NACE MR0175