



INTERSTATE-McBEE



“Quality Without Compromise”

Now Available in Select Valves from Interstate-McBee

HIGH TEMPERATURE NICKEL-BASED SUPER ALLOYS

If you're looking to improve performance in high-wear, high-temperature situations, Interstate-McBee has options available for both intake and exhaust valves.

The thermal properties of these nickel-based super alloys are designed to withstand harsh environments and extend valve life. They are resistant to attack by exhaust impurities such as sulfur and other corrosive elements and will retain their strength amidst engine temperatures in excess of 1200°F.

These valves have a high resistance to corrosion, oxidation, and cracking making them an ideal choice for high temperature applications. Their alloy construction can be trusted to maintain its structural integrity in these high-heat environments, especially when running natural gas and highly-loaded diesel applications.

Contact Interstate-McBee for specific product details and applications for these valves.



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SERVING THE DIESEL AND NATURAL GAS INDUSTRY FOR OVER 70 YEARS

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