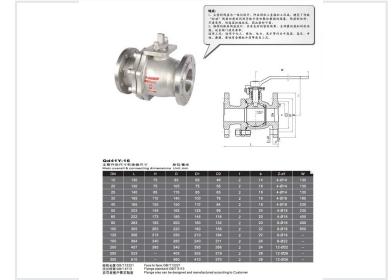


Single Direction Metal Seated Ball Valve

This single direction metal seated ball valve is designed for use in high-temperature, high-pressure, and corrosive environments. Its integrated seat design prevents media accumulation and enhances sealing reliability.



Product Overview

High-Performance Industrial Valve

The Qd41Y-16 is a specialized single-direction metal-seated ball valve engineered for extreme industrial environments. It excels in handling high temperatures, high pressures, and abrasive or corrosive particulate media. Its integrated seat design ensures superior rigidity, prevents media accumulation, and provides reliable sealing performance in demanding sectors like mining, chemical processing, and power generation.

Technical Standards

Compliance	GB/T 12221, GB/T 9113
Applications	Chemical Industry, Refining, Power Generation, Mining

Technical Specifications

Size Range

15 mm Minimum DN	300 mm Maximum DN
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Dimensions Table

Size Matrix

DN	L	H	D
15	130	75	95
25	140	85	115
50	203	145	165
100	305	263	220
300	610	460	410