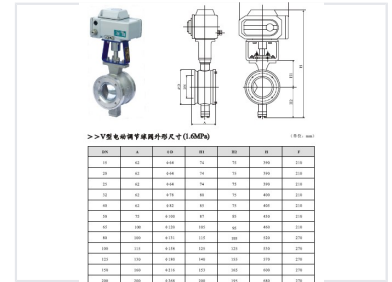


V-Type Electric Regulating Ball Valve

This is a V-type electric regulating ball valve. It provides detailed dimensional information including nominal diameter, dimension A, diameter D, height H1, height H2, overall height H, and dimension F.



Product Overview

Precision Flow Control

The V-Type Electric Regulating Ball Valve is a high-performance solution designed for precise flow control in industrial piping systems. Featuring a specialized V-port design, it offers excellent regulating characteristics and durability for demanding applications. This valve is engineered for seamless integration, with a robust construction suitable for 1.6MPa pressure ratings.

Technical Specifications

Pressure Rating	1.6 MPa
Valve Type	V-Type Electric Regulating Ball Valve

Dimensions

Dimensions Table (1.6MPa)

DN	A	D	H1	H2	H	F
15	62	64	74	75	390	210
20	62	64	74	75	390	210
25	62	64	74	75	390	210
32	62	478	80	75	400	210
40	62	482	85	75	405	210
50	75	100	87	85	430	210
65	100	120	105	95	460	210
80	100	131	115	105	520	270
100	115	158	125	125	530	270
125	130	180	140	155	570	270
150	160	216	153	165	600	270
200	200	268	200	195	680	270