





Worcester Valves Distributor & Supplier

Worcester Ball Valves and Control Valves Distributor and Supplier

Boig & Hill is a **Worcester Controls distributor** and supplier, offering **Worcester valves**, ball valves, actuators, controls, valve parts, control valves, and positioners. Worcester products are used in a broad range of applications and by using the Worcester Controls catalog information, you'll be able to select the right Worcester products for you. To find out more about Boig & Hill as a Worcester distributor and supplier, contact us or [browse our online catalog](#) [1]. The Worcester [Flow Serve valve](#) [2] and [Everlasting valve parts](#) [3] are also available from Boig & Hill. **Worcester ball valves** are commonly used in a broad range of applications and with our Part Configurator tool, you'll be able to find the right **Worcester ball valves** in an instant.

			
	Actuators [1]		

Select from Standard to High Performance Ball Valves

Worcester ball valves and controls are used in numerous industries and come in a wide range of sizes and performance levels to accommodate the requirements of any industry. Worcester ball valves range in size from 3/4" to 10" and are available to use as standard process valves, specials service valves, and high-performance ball valves. Worcester controls also come in a variety of sizes for positioners, round port control valves, and CPT Characterized Seat Control Valves. Whether in the food or beverage industry or chemical and petrochemical industry, we will find you the **Worcester Controls** product suitable to your needs.



Worcester Ball Valves

3-piece Valves - Series 44, Series 59, Series 45; Multiple soft & metal seat options

Flanged Valves - Series 51/52, Series 82&83, AF 82&83 fire safe by design, Series 818/828

Wafer Valves - Series 151 and 301 suitable for steam processes

Diverter Valves - Directional ball valves, series D44/D4, D51, 18/19 - multi-port in 3-piece or flanged design

STANDARD FLANGED BALL VALVES

One of the main benefits of Worcester Standard Flanged Ball Valves is that they are extremely durable. With there being no need for replacing O ring seals, which often cause problems, this allows you to save time and money when it comes to maintenance. A further bonus in regards to cost-saving is that Worcester Standard Flanged valves can handle high-pressure systems, which is why many people use them in these environments.

Special Service Worcester Ball Valves:

Fugitive Emissions - Series 94, 94-150, 94-300, 94-600

Chlorine - Series CL94, CL44, CL 51/52

Firesafe - Series AF 44, FZ44, AF 51/42, FZ 51/52, AF94, FZ 94, AF 818/828, EAF 818/828

Cryogenic - Series C4, C44, and C51

High Purity - WK44, WK74, WK70

High Pressure - Series 4, H44, PT High-per Mizer, H71 Hydromizer

Tank Bottom - Flush, tank bottom drain valves

Control - Series CPT characterized seat control valve with a revolutionary patented design

Worcester Ball Valves By Application

Worcester ball valves, actuators, and controls serve a wide range of industries including chemical and petrochemical, pulp and paper, pharmaceutical and biotech, food and beverage, rubber and plastics, oil production, steam, and thermal. Specialty ball valves handle cryogenic high pressure steam, toxic fluids, high pressure steam diverter, batch cooking, diverter or sampling duty, high purity gases for microchip manufacturing, and high cycle production processes.

Worcester Series 44



Flowserve Worcester Controls Series 44 three-piece ball valves, for many years the most respected



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ball valve design in the industry, are now better than ever. Major research, design, and the testing program brings you a new valve, designed to ANSI and DIN specifications B16.34 specifications with advanced seal technology and body mount bracket design. This means a very strong, tough valve that can handle pressure and unforeseen piping strains with a stem seal that extends operational cycle life and a standardized overall design that keeps parts inventory to a minimum. Then there's documentation. B16.34 means complete traceability of assembly and testing procedures, heat codes, and foundry identification. Full Certified Material Test Reports (CMTRs) on pressure vessel parts are optionally available. Valve identification is provided on a stainless steel nameplate meeting MSS SP-25.

WORCESTER CONTROLS RESOURCES

Worcester 44 Maintenance Manual [4]	Worcester Series PT45 Maintenance Manual [5]	Worcester Series H44 Maintenance Manual [4]	Worcester Series 151/301 Maintenance Manual [6]	Worcester Series 45 Maintenance Manual [5]	Worcester Series 51 Maintenance Manual [7]	Worcester Series 59 Maintenance Manual [8]	Worcester Series 818/828 Maintenance Manual [9]	Worcester Series 94 Maintenance Manual [10]	Worcester Series 94 - 150/300/600 Flanged Maintenance Manual [11]	Worcester Series AF44 Maintenance Manual [4]	Worcester Series AF51 Maintenance Manual [7]	Worcester AF52 Maintenance Manual [7]	Worcester C44 Maintenance Manual [12]	Worcester Series D51 Maintenance Manual [15]	Manual for this Series [16]	Series 51/52 Manual 1/2 to 2" [7]	Series 51/52 Manual 3"+ [17]	Worcester Series H71 Maintenance Manual [18]	Worcester Series PT44/PT59 Maintenance Manual [4]	Series 51/52 Manual 1/2 to 2" [19]	Series 51/52 Manual 3"+ [20]	Manual for this Series [4]	Series 45/59 2"+ Series [21]	Series 51/52 Manual 1/2 to 2" [7]	Series 51/52 Manual 3"+ [17]	Worcester Series WK44 Maintenance Manual [4]	Worcester Series WK70 Maintenance Manual [22]	Worcester Series WK74 Maintenance Manual [22]	Worcester Series 75 Maintenance Manual [23]	Worcester Series 36 Maintenance Manual [24]
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	Worcester Series CPT Maintenance Manual [13]			
	Worcester Series D4 Maintenance Manual [14]			

Boig and Hill Contact Information

Boig and Hill representatives are available to assist you in selecting the Worcester ball valves, controls, and automation you need. To speak to a representative about our Worcester Controls selection of valves, give us a call at **1 (800) 486-8699** or email us at info@boighill.com [25]. One of our friendly associates will be happy to answer all of your product questions and fill your order requests.

Source URL: <https://www.boighill.com/worcester-valves.html>

Links

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