DGV14 Service Connection Valve



DGV14 Service Connection Valves are high-performance valves for controlling fluid flow at service connection points in water distribution, gas pipelines, and industrial networks. Featuring a durable, compact body and precision-operated closure system, they ensure smooth operation and leak-tight shut-off even under high pressure or fluctuating conditions.

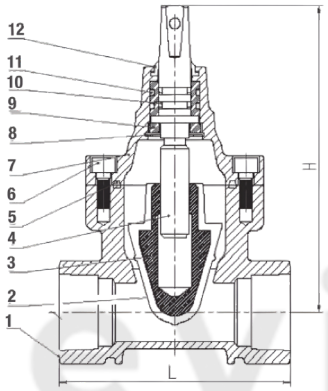
With corrosion-resistant construction, robust design, and easy maintenance, these valves provide long-lasting reliability and efficient flow management in critical utility and industrial applications.

Areas of Application

Water Distribution Systems
Gas Distribution Networks
HVAC Systems
Irrigation Systems
Fire Protection Systems
Industrial Processes
Wastewater Management

Operation Versions

DVA10 Surface Box & Extension Spindle
DVA11 Telescopic Extension Spindle
DVA12 Electric Actuators
DVA13 Pneumatic Actuators
DVA14 Gear Box
DVA15 HandWheel



Material Specifications

Nu	Part Name	Material
1	Body	EN-GJS-400-15 (GGG40)
2	Wedge Coating	EPDM / NBR / FKM
3	Wedge	EN-GJS-400-15 (GGG40)
4	Stem	X20Cr13 Stainless Steel
5	Bonnet Gasket	EPDM / NBR / FKM
6	Bolt	8.8 Galvanized
7	Bonnet	EN-GJS-400-15 (GGG40)
8	O-Ring	EPDM / NBR / FKM
9	Stem Collar	Brass MS58
10	O-Ring	EPDM / NBR / FKM
11	O-Ring	EPDM / NBR / FKM
12	Dust Goard	EPDM

Dimensions

DN	PN	L	H	Weight
20	10-16	115	158	2
25	10-16	115	158	3
32	10-16	130	168	4
40	10-16	150	180	5
50	10-16	178	207	7