UTC VALVES

Industrial Valves Product Catalogue

Engineered for Flow. Built for Reliability.

Gate, globe, ball, check, safety, pressure seal, forged steel and pressure reducing valves, plus Y-strainers – manufactured in-house since 2014 for procurement teams, EPC contractors and distributors across India, Africa and the GCC.



Gate Valves



Globe Valves



Ball Valves



Check Valves



Safety Valves



Pressure Seal Valves



Forged Steel Valves



Pressure Reducing Valves



Y-Strainers

WHO WE ARE

About UTC VALVES

UTC VALVES is the valve brand of **Unique Tube Corporation**, an industrial valve manufacturer based in Thane, Maharashtra, established in 2014. We manufacture the right valve for each duty – from gate and globe valves for process isolation to safety valves for overpressure protection.

Our focus is industrial valves, plus the Y-strainers that protect them. We do not supply pipes, flanges or fittings, which keeps our attention on valve design, manufacturing and testing.

Why choose UTC VALVES

- **Valve-focused** – every enquiry handled by people who work with valves.
- **Specification-led** – offers prepared against your data sheets and standards, deviations listed clearly.
- **Documentation on request** – material certificates, test reports and inspection records confirmed per order.
- **Regional coverage** – supply support for India, Africa and the GCC.

From design to dispatch

- Design & drawing review against your specification
- Machining of castings and forgings
- Assembly and stroking
- Testing to API 598 / BS EN 12266-1
- Painting to your paint system
- Marking (MSS SP-25) and export packing
- Storage and dispatch by sea or air

Company details

REGISTERED NAME
Unique Tube Corporation

BRAND
UTC VALVES

ESTABLISHED
2014

BUSINESS TYPE
Manufacturer & exporter

CONSTITUTION
Proprietorship

PROPRIETOR
Javed Ahmad Zamiruddin Khan

GSTIN
27BCEPK3141H1ZU

IEC (DGFT)
BCEPK3141H

PHONE / WHATSAPP
+91 98207 27281 / +91 90042 40628

EMAIL
info@utcvalves.com / utcvalves@gmail.com

BUSINESS HOURS
10:00 AM – 8:00 PM

OFFICE
207/B Shabnam Apartment, Old Mumbai Pune Road, Amrut Nagar, Mumbra, Thane, Maharashtra 400612, India

Gate Valves

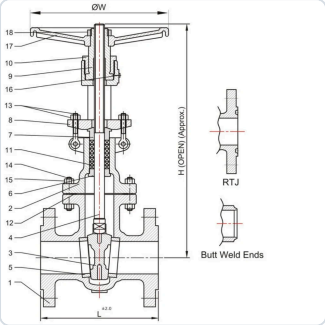
ISOLATION

Gate valves are linear-motion isolation valves. A wedge or parallel gate moves at right angles to the flow to fully open or fully close the line. When fully open, the gate is withdrawn from the flow path, giving a straight-through bore with low pressure drop. UTC VALVES manufactures and supplies gate valves for on/off isolation duty in process, pipeline and utility services.

Cast steel gate valve



Body material	WCB / WC6 / LCB / CF8 / CF8M / CF3 / CF3M etc.
Pressure rating	Class 150 to 2500
Design standard	API 600 / BS 1414 / ASME B16.34
Inspection & testing	API 598 / BS EN 12266-1
End connection	Flanged / butt weld / RTJ
Operation	Handwheel, gear or actuated (pneumatic / electric)
Size range	2" to 24"
Trim	As per requirement
Options	Bypass, floor stand, extended stem
Dimensions	Face-to-face ASME B16.10; flanges ASME B16.5; butt-weld ends ASME B16.25
Versions	IBR / non-IBR (as per UTC VALVES catalogue)



Weights and dimensions are for reference only. Final data is confirmed in the quotation and approved drawings.

Dimensions & technical details (mm)

Parameter	Class	2"	3"	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	24"
Face to face (L)	150#	178	203	229	254	267	292	330	356	381	406	432	457	508
	300#	216	283	305	381	403	419	457	502	762	838	914	990	1143
	600#	292	356	432	508	559	660	787	838	889	991	1092	1194	1397
	900#	368	381	457	559	610	737	838	965	1029	1130	1219	1321	–
	1500#	368	470	546	673	705	832	991	1130	1257	1384	1537	1664	–
Height (H) approx.	150#	375	470	570	705	790	990	1200	1400	1500	1740	1950	2150	2565
	300#	400	500	600	715	850	1025	1260	1450	1580	1790	2100	2250	2654
	600#	400	540	635	730	875	1040	1280	1470	1580	1905	2010	2275	3150
	900#	445	595	750	765	865	1225	1450	1625	1680	1925	2025	2310	–
	1500#	475	600	775	785	925	1250	1525	1725	1750	1950	2125	2310	–
Handwheel dia. (ØW)	150#	200	230	250	280	300	350	450	450	500	500	600	600	686
	300#	200	230	250	300	350	400	450	500	500	600	680	680	762
	600#	200	250	305	400	450	450	500	600	600	760	760	760	762
	900#	300	300	400	450	300*	350*	400*	400*	450*	500*	500*	550*	–
	1500#	300	300*	300*	300*	350*	350*	400*	400*	450*	500*	550*	550*	–
Weight (kg) approx.	150#	21	35	52	35	85	135	205	300	400	520	685	900	1410
	300#	25	50	75	50	155	230	350	490	745	950	1300	1640	2460
	600#	40	65	115	65	250	410	650	1100	1600	1950	2070	2150	3620
	900#	85	125	180	260	310	525	975	1450	1900	2555	3275	3900	–
	1500#	110	145	220	320	403	710	1350	2300	3100	3575	4585	5000	–

Material list

No.	Part	Material (ASTM specification)
1	Body	WCB / WC6 / WC9 / CF8 / CF8M / CF3 / CF3M / LCB
2	Bonnet	WCB / WC6 / WC9 / CF8 / CF8M / CF3 / CF3M / LCB
3	Wedge	WCB / WC6 / WC9 / CF8 / CF8M / CF3 / CF3M / LCB
4	Stem	SS 410 / SS 304 / SS 304L / SS 316L
5	Seat ring	SS 410 / SS 304 / SS 304L / SS 316L
6	Back seat bush	SS 410 / SS 304 / SS 304L / SS 316L
7	Gland	SS 410 / SS 304 / SS 304L / SS 316L
8	Gland flange	WCB / WC6 / WC9 / CF8 / CF8M / CF3 / CF3M / LCB
9	Stem nut	A439 Gr. D2 / Al Bronze
10	Lock nut	Carbon Steel / SS 304
11	Gland packing	Graphoil / Graphite Asbestos / PTFE
12	Bonnet gasket	Spiral Wound SS 304 with Graphoil or Asbestos / Octagonal Ring
13	Gland eye bolt & nut	Carbon Steel / Stainless Steel
14	Bonnet stud	B7 / B7M / B8M / B8 / L7
15	Bonnet nut	2H / 8 / 8M / 7
16	Grub screw	Carbon Steel
17	Handwheel	Carbon Steel
18	Handwheel nut	Carbon Steel

Globe Valves

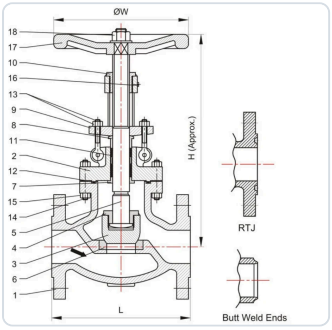
REGULATION

Globe valves are linear-motion valves used to start, stop and regulate flow. Their disc moves perpendicular to a seat, so the opening changes progressively with stem travel. This makes globe valves a common choice where controlled flow and reliable shut-off are both needed. UTC VALVES manufactures and supplies globe valves for throttling and regulating duties across process and utility systems.

Cast steel globe valve



Body material	WCB / WC6 / LCB / CF8 / CF8M / CF3 / CF3M etc.
Pressure rating	Class 150 to 2500
Design standard	BS 1873 / ASME B16.34
Inspection & testing	API 598 / BS EN 12266-1
End connection	Flanged / butt weld / RTJ
Operation	Handwheel, gear or actuated (pneumatic / electric)
Size range	2" to 20"
Disc types	Ball type or needle type disc
Options	Bypass, floor stand, extended stem
Dimensions	Face-to-face ASME B16.10; flanges ASME B16.5; butt-weld ends ASME B16.25



Weights and dimensions are for reference only. Final data is confirmed in the quotation and approved drawings.

Dimensions & technical details (mm)

Parameter	Class	2"	3"	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"
Face to face, flanged (L)	150#	203	241	292	356	406	495	622	699	787	914	978	978
	300#	267	318	355	400	444	558	622	711	762	838	914	990
	600#	292	355	431	508	558	660	787	838	889	991	1092	1194
	900#	368	381	457	559	610	737	838	965	1029	1130	1219	1321
	1500#	368	470	546	673	705	832	991	1130	1257	1384	1537	1664
Height (H) approx.	150#	330	410	475	540	585	725	825	940	1200	1270	1300	1350
	300#	350	485	520	565	655	825	920	1155	1250	1295	1340	1385
	600#	420	550	590	620	700	950	1140	1320	1350	1350	1480	1500
	900#	495	600	655	670	780	1050	1300	1480	1510	1630	1700	1725
	1500#	550	625	750	810	925	1225	1450	1500	1620	1710	1760	1800
Handwheel dia. (ØW)	150#	200	250	300	350	350	450	500	600	600	650	650	700
	300#	200	300	300	350	350	500	600	700	700	450*	500*	550*
	600#	250	300	350	500	500	600	600	400*	450*	500*	550*	550*
	900#	300	350	500	500	350*	350*	400*	400*	450*	500*	500*	550*
	1500#	300	400	450	500	600*	450*	500*	500*	550*	550*	600*	600*
Weight (kg) approx.	150#	23	40	65	95	115	180	280	385	550	780	1050	1225
	300#	30	55	95	135	180	260	375	525	760	1135	1470	1680
	600#	40	72	132	210	245	460	700	1100	1600	1955	2075	2150
	900#	96	117	178	305	355	730	1050	1350	2170	2535	3930	5120
	1500#	116	145	210	395	475	925	1365	1950	–	–	–	–

Material list

No.	Part	Material (ASTM specification)
1	Body	WCB / WC6 / WC9 / CF8 / CF8M / CF3 / CF3M / LCB
2	Cover	WCB / WC6 / WC9 / CF8 / CF8M / CF3 / CF3M / LCB
3	Disc / plug	WCB / WC6 / WC9 / CF8 / CF8M / CF3 / CF3M / LCB
4	Disc nut	SS 410 / SS 304 / SS 304L / SS 316L
5	Stem	SS 410 / SS 304 / SS 304L / SS 316L
6	Seat ring	SS 410 / SS 304 / SS 304L / SS 316L
7	Back seat bush	SS 410 / SS 304 / SS 304L / SS 316L
8	Gland	SS 410 / SS 304 / SS 304L / SS 316L
9	Gland flange	WCB / WC6 / WC9 / CF8 / CF8M / CF3 / CF3M / LCB
10	Stem nut	A439 Gr. D2 / Al Bronze
11	Gland packing	Graphoil / Graphite Asbestos / PTFE
12	Bonnet gasket	Spiral Wound Graphoil + SS 316
13	Gland eye bolt & nut	Carbon Steel / Stainless Steel
14	Bonnet stud	B7 / B7M / B8M / B8 / L7
15	Bonnet nut	2H / 8 / 8M / 7
16	Grub screw	Carbon Steel
17	Handwheel	Carbon Steel
18	Handwheel nut	Carbon Steel

Ball Valves

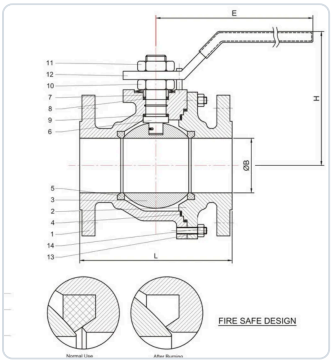
QUARTER-TURN SHUT-OFF

Ball valves are quarter-turn valves that use a bored ball to control flow. Turning the stem 90° aligns the bore with the pipeline to open, or turns it across the flow to close. They offer fast operation, compact construction and tight shut-off. UTC VALVES manufactures and supplies ball valves for isolation duties in oil and gas, process, utility and water services.

Cast steel ball valve



Body material	WCB / WC6 / WC9 / LCB / CF8 / CF8M / CF3 / CF3M
Pressure rating	Class 150 to 1500
Design standard	BS 5351 / ASME B16.34 / API 607 (fire-safe design)
Inspection & testing	API 598 / BS EN 12266-1
End connection	Flanged / screwed / socket weld
Size range	½" to 10"
Seats	PTFE / graphite-filled PTFE
Options	Single, two or three piece; fire-safe or non-fire-safe



Weights and dimensions are for reference only. Final data is confirmed in the quotation and approved drawings.

Dimensions & technical details (mm)

Parameter	Class	½"	¾"	1"	1¼"	1½"	2"	3"	4"	6"	8"
Face to face (L)	**150#**	108	117	127	140	165	178	203	229	267	292
	300#	140	152	165	178	190	316	282	305	403	502
	600#	165	190	216	229	241	292	356	432	559	660
Port dia. (ØB)	**150#**	12.5	17	24	37	49	64	75	98	148	198
	300#	12.5	17	24	37	49	64	75	98	148	198
	600#	12.5	17	24	37	49	64	75	98	148	198
Height (H) approx.	**150#**	65	70	80	95	110	135	145	170	235	275
	300#	70	85	90	105	120	145	160	195	250	290
	600#	76	108	111	130	137	170	184	228	250	290
Length (E)	**150#**	150	155	160	180	200	225	325	350	500	600
	300#	155	160	180	200	225	325	350	500	600	700
	600#	–	–	–	–	–	–	–	–	–	–
Weight (kg) approx.	**150#**	3	4	5	8	12	21	26	43	80	155
	300#	3	5	7	13	15	28	32	55	105	170
	600#	–	–	–	–	–	–	–	–	–	–

Material list

No.	Part	Material (ASTM specification)
1	Body	WCB / WC6 / WC9 / CF8 / CF8M / CF3 / CF3M / LCB
2	Side piece	WCB / WC6 / WC9 / CF8 / CF8M / CF3 / CF3M / LCB
3	Ball	CF8 / CF8M / F304 / F316 / F6a
4	Body seal	PTFE / Graphoil / Spiral Wound SS 316 with Graphoil
5	Seats	PTFE / Graphite Filled PTFE
6	Stem	SS 410 / SS 304 / SS 316L
7	Gland bush	SS 304 / SS 316L
8	Gland packing	PTFE Graphoil
9	Gland nut	Graphoil / Graphite Filled PTFE
10	Stem nut	Stainless Steel
11	Stem nut	Stainless Steel
12	Lever	Carbon Steel with PVC
13	Stud	B7 / B8 / B8M / L7
14	Nut	2H / 8 / 8M / 7

Check Valves

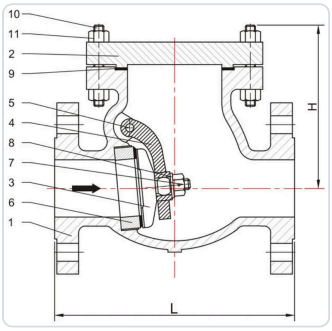
BACKFLOW PREVENTION

Check valves, also called non-return valves, allow flow in one direction and close automatically when flow stops or reverses. They need no handwheel or actuator: the flowing fluid opens them, and reverse flow or gravity closes them. UTC VALVES manufactures and supplies check valves to protect pumps, compressors and process equipment from backflow.

Cast steel swing check valve



Body material	WCB / WC6 / LCB / CF8 / CF8M / CF3 / CF3M etc.
Pressure rating	Class 150 to 2500
Design standard	BS 1868 / ASME B16.34 / API 6D
Inspection & testing	API 598 / API 6D / BS EN 12266-1
End connection	Flanged / butt weld / RTJ
Size range	2" to 20"
Options	Bypass, floor stand
Dimensions	Face-to-face ASME B16.10; flanges ASME B16.5; butt-weld ends ASME B16.25



Weights and dimensions are for reference only. Final data is confirmed in the quotation and approved drawings.

Dimensions & technical details (mm)

Parameter	Class	2"	3"	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"
Face to face (L)	150#	203	241	292	356	406	495	622	698	787	914	978	978
	300#	267	318	355	400	444	533	622	711	838	864	978	1016
	600#	292	355	431	508	558	660	787	838	889	991	1092	1194
	900#	368	381	457	559	610	737	838	965	1029	1130	1219	1321
	1500#	368	470	546	673	705	832	991	1130	1257	1384	1537	1664
Height (H) approx.	150#	155	200	225	245	260	305	390	410	435	530	570	625
	300#	180	225	240	275	310	370	410	440	500	545	605	675
	600#	190	250	260	310	350	420	490	525	580	630	690	810
	900#	195	260	275	320	370	435	520	530	580	660	782	935
	1500#	220	290	310	350	410	485	530	590	620	790	950	1150
Weight (kg) approx.	150#	15	33	45	77	90	118	220	340	470	575	790	920
	300#	28	55	72	108	158	232	350	449	645	800	972	1352
	600#	33	55	90	120	210	320	550	790	950	1240	1814	2267
	900#	55	90	135	165	295	525	900	1075	1225	1425	1900	2510
	1500#	70	115	175	180	370	680	1050	1180	1325	1530	2040	2670

Material list

No.	Part	Material (ASTM specification)
1	Body	WCB / WC6 / WC9 / CF8 / CF8M / CF3 / CF3M / LCB
2	Cover	WCB / WC6 / WC9 / CF8 / CF8M / CF3 / CF3M / LCB
3	Disc	WCB / WC6 / WC9 / CF8 / CF8M / CF3 / CF3M / LCB
4	Hinge	WCB / WC6 / WC9 / CF8 / CF8M / CF3 / CF3M / LCB
5	Hinge pin	SS 410 / SS 304 / SS 304L / SS 316L
6	Seat ring	F6a / A105 / LF2 / SS 316 / SS 304 / F51
7	Disc nut	Carbon Steel / Stainless Steel
8	Washer	Carbon Steel / Stainless Steel
9	Gasket	Spiral Wound SS 316 + Graphoil
10	Cover stud	B7 / B7M / B8M / B8 / L7
11	Cover nut	2H / 8 / 8M / 7

Safety Valves

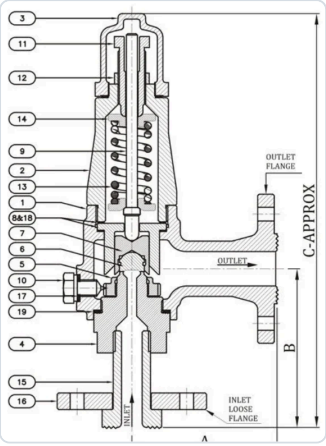
OVERPRESSURE PROTECTION

Safety valves and pressure relief valves protect equipment and people by opening automatically when system pressure exceeds a preset value, and closing again once pressure returns to a safe level. They are safety-critical devices: selection, sizing, setting and certification must be handled by qualified engineers according to the applicable code. UTC VALVES manufactures and supplies safety and relief valves against confirmed customer specifications.

Safety valve – Series SVT 20 (flanged)



Size range	15 × 25 mm (½" × 1") to 50 × 50 mm (2" × 2")
Pressure rating	Class 150 to 2500
End connection	Flanged, ASME B16.5
Seating	Metal and soft seating arrangement
Body	Investment casting; trims from certified bar stock (forged trims on request)
Versions	IBR / non-IBR (as per UTC VALVES catalogue)



Weights and dimensions are for reference only. Final data is confirmed in the quotation and approved drawings.

Dimensions & technical details (mm)

Valve size (inlet × outlet)	A ±3.0	B ±3.0	C ±3.0	Weight (kg) approx.
15 × 25	105	116	300	7.5
20 × 25	105	116	300	7.5
25 × 25	105	116	300	7.5
25 × 40	105	116	300	9
40 × 50	110	130	366	16
50 × 50	110	130	366	16

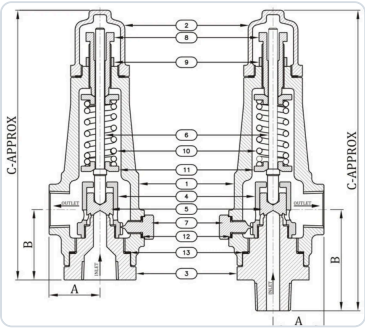
Material list

No.	Part	Material (ASTM specification)
1	Body	ASTM A 216 Gr. WCB, ASTM A 351 Gr. CF8 / CF8M / CF3 / CF3M
2	Bonnet	ASTM A 216 Gr. WCB, ASTM A 351 Gr. CF8 / CF8M / CF3 / CF3M
3	Cap	ASTM A 216 Gr. WCB, ASTM A 351 Gr. CF8 / CF8M / CF3 / CF3M
4	Nozzle	SS 410 / 304 / 304L / 316 / 316L
5	Nozzle ring	ASTM A 216 Gr. WCB, ASTM A 351 Gr. CF8 / CF8M / CF3 / CF3M
6	Disc	SS 410 / 304 / 304L / 316 / 316L
7	Disc guide	SS 410 / 304 / 304L / 316 / 316L
8	Disc holder	SS 410 / 304 / 304L / 316 / 316L
9	Stem	SS 410 / 304 / 304L / 316 / 316L
10	Lock screw	SS 410 / 304 / 304L / 316 / 316L
11	Adjusting screw	SS 410 / 304 / 304L / 316 / 316L
12	Adjusting screw nut	SS 410 / 304 / 304L / 316 / 316L
13	Setting spring	Spring Steel / CS / SS / Alloy Steel
14	Spring washer	M.S. / SS 410 / 304 / 304L / 316 / 316L
15	Collar	SS 410 / 304 / 304L / 316 / 316L
16	Loose flange	SS 410 / 304 / 304L / 316 / 316L
17	Gasket (lock screw)	CAF / Graphite / PTFE
18	Gasket (guide)	CAF / Graphite / PTFE
19	Gasket (nozzle)	CAF / Graphite / PTFE

Safety valve – Series SVT 22 (threaded)



Size range	15 × 25 mm (½" × 1") to 50 × 50 mm (2" × 2")
End connection	Threaded to ASME B1.20.1 – BSP, BSPT or NPT
Seating	Metal and soft seating arrangement
Versions	IBR / non-IBR (as per UTC VALVES catalogue)



Weights and dimensions are for reference only. Final data is confirmed in the quotation and approved drawings.

Dimensions & technical details (mm)

Valve size (inlet × outlet)	A ±3.0	B ±3.0	C ±3.0	Weight (kg) approx.
15(F) × 25(F)	46	64	245	5
20(F) × 25(F)	46	64	245	5
25(F) × 25(F)	46	64	245	5
40(F) × 50(F)	67	87	312	8
50(F) × 50(F)	67	87	312	8

Dimensions (continued)

Valve size (inlet × outlet)	A ±3.0	B ±3.0	C ±3.0	Weight (kg) approx.
15(M) × 25(F)	46	92	273	6
20(M) × 25(F)	46	92	273	6
25(M) × 25(F)	46	92	273	6
40(M) × 50(F)	67	92	318	8.5
50(M) × 50(F)	67	92	318	8.5

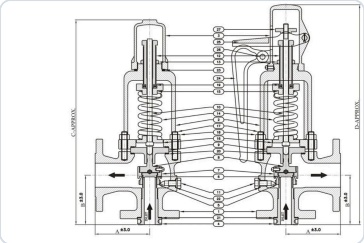
Material list

No.	Part	Material (ASTM specification)
1	Body	ASTM A 216 Gr. WCB, ASTM A 351 Gr. CF8 / CF8M / CF3 / CF3M
2	Cap	ASTM A 216 Gr. WCB, ASTM A 351 Gr. CF8 / CF8M / CF3 / CF3M
3	Nozzle	SS 410 / 304 / 304L / 316 / 316L
4	Nozzle ring	ASTM A 216 Gr. WCB, ASTM A 351 Gr. CF8 / CF8M / CF3 / CF3M
5	Disc	SS 410 / 304 / 304L / 316 / 316L
6	Stem	SS 410 / 304 / 304L / 316 / 316L
7	Lock screw	SS 410 / 304 / 304L / 316 / 316L
8	Adjusting screw	SS 410 / 304 / 304L / 316 / 316L
9	Adjusting screw nut	SS 410 / 304 / 304L / 316 / 316L
10	Setting spring	Spring Steel / CS / SS / Alloy Steel
11	Spring washer	M.S. / SS 410 / 304 / 304L / 316 / 316L
12	Gasket (lock screw)	CAF / Graphite / PTFE
13	Gasket (nozzle)	CAF / Graphite / PTFE

Safety valve – Series SV 40 (full lift, flanged)



Size range	25 × 50 mm (1" × 2") to 250 × 350 mm (10" × 14")
Pressure rating	Class 150 to 2500, Table-H and Table-E
Design standard	API 520 / API 526 / API 527; ASME B16.5 and B16.34
Arrangements	Packed lever, test gauge, bellows (for back pressure)
Versions	IBR / non-IBR (as per UTC VALVES catalogue)



Weights and dimensions are for reference only. Final data is confirmed in the quotation and approved drawings.

Dimensions & technical details (mm)

Valve size (inlet × outlet)	A ±3.0	B ±3.0	C ±3.0	D ±3.0	Weight (kg) approx.
25 × 50	115	105	430	460	20
40 × 50	120	124	460	490	23
40 × 80	124	130	530	490	30
50 × 80	124	133	540	575	36
80 × 100	162	155	590	620	50
100 × 150	229	181	830	900	149
150 × 200	240	240	990	1050	210
200 × 250	280	276	1400	1470	325
250 × 350	395	385	1600	1670	950

Material list

No.	Part	Material (ASTM specification)
1	Body	ASTM A 216 Gr. WCB, ASTM A 351 Gr. CF8 / CF8M / CF3 / CF3M
2	Bonnet (open / closed)	ASTM A 216 Gr. WCB, ASTM A 351 Gr. CF8 / CF8M / CF3 / CF3M
3	Cap (open / closed)	ASTM A 216 Gr. WCB, ASTM A 351 Gr. CF8 / CF8M / CF3 / CF3M
4	Nozzle	ASTM A 351 CA15 / CF8 / CF8M / CF3 / CF3M
5	Nozzle ring	ASTM A 351 CA15 / CF8 / CF8M / CF3 / CF3M
6	Disc	SS 410 / 304 / 304L / 316 / 316L
7	Reaction hood	ASTM A 351 CA15 / CF8 / CF8M / CF3 / CF3M
8	Disc holder	ASTM A 351 CA15 / CF8 / CF8M / CF3 / CF3M
9	Guide	ASTM A 351 CA15 / CF8 / CF8M / CF3 / CF3M
10	Stem	SS 410 / 304 / 304L / 316 / 316L
11	Lock screw	SS 410 / 304 / 304L / 316 / 316L
12	Adjusting screw	SS 410 / 304 / 304L / 316 / 316L
13	Adjusting screw nut	SS 410 / 304 / 304L / 316 / 316L
14	Setting spring	Spring Steel / Stainless Steel / Alloy Steel
15	Upper spring washer	M.S. / SS 410 / 304 / 304L / 316 / 316L
16	Lower spring washer	M.S. / SS 410 / 304 / 304L / 316 / 316L
17	Studs	B7 / B8 / B8M / L7
18	Nuts	2H / 8 / 8M / 7
19	Thrust bearing	As per standard manufacturer
20	Gasket (body)	CAF / Graphite / PTFE
21	Gasket (nozzle)	CAF / Graphite / PTFE
22	Gasket (lock screw)	CAF / Graphite / PTFE
23	Gasket (cap)	CAF / Graphite / PTFE
24	Lever	ASTM A 216 Gr. WCB, A 351 CF8, CF8M, SG Iron
25	Fork	ASTM A 216 Gr. WCB, A 351 CF8, CF8M, SG Iron
26	Lever & fork pin	M.S. / SS 304 / 316
27	Stem nut	M.S. / SS 304 / 316
28	Bellows (if required)	SS 304 / 304L / 316 / 316L / Inconel

Pressure Seal Valves

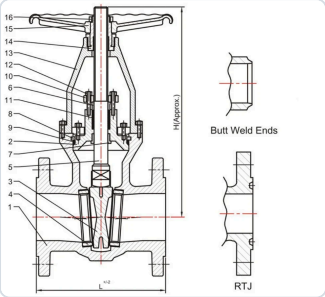
HIGH-PRESSURE STEAM

Pressure seal valves use a bonnet design in which internal line pressure helps to seal the body-to-bonnet joint. As pressure rises, the sealing force increases. This makes the design well suited to high-pressure, high-temperature services such as power plant steam. UTC VALVES manufactures and supplies pressure seal gate, globe and check valves for demanding services.

Pressure seal gate valve



Body material	WCB / WC6 / LCB / CF8 / CF8M / CF3 / CF3M etc.
Pressure rating	Class 900, 1500, 2500
Design standard	API 600 / ASME B16.34
Inspection & testing	API 598 / BS EN 12266-1
End connection	Flanged / butt weld / RTJ
Operation	Handwheel, gear or actuated (pneumatic / electric)
Size range	2" to 12"
Options	Bypass, floor stand, extended stem
Dimensions	Face-to-face ASME B16.10; flanges ASME B16.5; butt-weld ends ASME B16.25



Weights and dimensions are for reference only. Final data is confirmed in the quotation and approved drawings.

Dimensions & technical details (mm)

Parameter	Class	2"	3"	4"	5"	6"	8"	10"	12"
Face to face, flanged (L)	900#	368	381	457	559	610	737	838	965
	1500#	368	470	546	673	705	832	991	1139
	2500#	451	578	673	794	914	1022	1270	1422
Face to face, BWE (L)	900#	216	305	356	432	508	660	787	914
	1500#	216	305	406	483	559	711	864	991
	2500#	279	368	457	533	610	762	914	1041
Height (H) approx.	900#	480	585	710	758	865	1020	1370	1470
	1500#	500	600	725	800	890	1040	1388	1470
	2500#	560	620	750	850	910	1090	1400	1500
Weight (kg) approx.	900#	75	96	136	225	275	490	825	1150
	1500#	95	125	205	256	330	655	1200	2010
	2500#	110	140	225	295	495	825	1480	2400

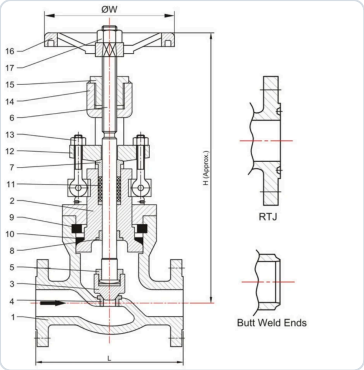
Material list

No.	Part	Material (ASTM specification)
1	Body	WCB / WC6 / WC9 / CF8 / CF8M / CF3 / CF3M / LCB
2	Bonnet	WCB / WC6 / WC9 / CF8 / CF8M / CF3 / CF3M / LCB
3	Wedge	WCB / WC6 / WC9 / CF8 / CF8M / CF3 / CF3M / LCB
4	Seat ring	F6a / A105 / LF2 / SS 316 / SS 304
5	Stem	SS 410 / SS 304 / SS 304L / SS 316L
6	Gland	SS 410 / SS 304 / SS 304L / SS 316L
7	Back seat bush	SS 410 / SS 304 / SS 304L / SS 316L
8	Segment rings	Graphite with Inconel Wire Reinforcement
9	Pressure seal gasket	WCB / WC6 / WC9 / CF8 / CF8M / CF3 / CF3M / LCB
10	Gland flange	Die Moulded Grafoil Ring
11	Gland packing	Carbon Steel / Stainless Steel
12	Gland eye bolt & nut	WCB / WC6 / WC9 / CF8 / CF8M / CF3 / CF3M / LCB
13	Yoke	B7 / B7M / B8M / B8 / L7
14	Yoke bush	A439 Gr. D2 / Al Bronze
15	Handwheel	Carbon Steel
16	Handwheel nut	Carbon Steel

Pressure seal globe valve



Body material	WCB / WC6 / LCB / CF8 / CF8M / CF3 / CF3M etc.
Pressure rating	Class 900, 1500, 2500
Design standard	BS 1873 / ASME B16.34
Inspection & testing	API 598 / BS EN 12266-1
End connection	Flanged / butt weld / RTJ
Operation	Handwheel, gear or actuated (pneumatic / electric)
Size range	2" to 12"
Dimensions	Face-to-face ASME B16.10; flanges ASME B16.5; butt-weld ends ASME B16.25



Weights and dimensions are for reference only. Final data is confirmed in the quotation and approved drawings.

Dimensions & technical details (mm)

Parameter	Class	2"	3"	4"	5"	6"	8"	10"	12"
Face to face (L), FE & BWE	**900#**	368	381	457	559	610	737	838	965
	1500#	368	470	546	673	705	832	991	1130
	2500#	451	578	673	794	914	1022	1270	1422
Height (H) approx.	**900#**	550	675	750	815	1085	1300	1420	1825
	1500#	565	680	800	825	1130	1450	1535	1600
	2500#	575	725	835	875	1200	1510	1720	2100
Weight (kg) approx., FE	**900#**	75	105	135	255	360	620	950	1200
	1500#	80	125	215	300	520	650	1150	2500
	2500#	95	125	210	565	620	1050	1525	3330
Weight (kg) approx., BWE	**900#**	45	48	100	270	270	450	738	1045
	1500#	55	85	160	300	378	635	1180	1850
	2500#	80	120	150	470	470	770	1330	1920

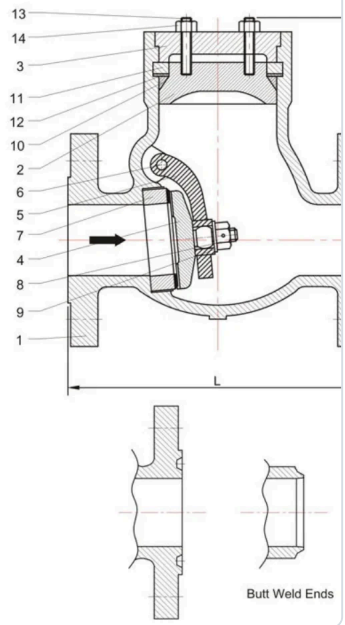
Material list

No.	Part	Material (ASTM specification)
1	Body	WCB / WC6 / WC9 / CF8 / CF8M / CF3 / CF3M / LCB
2	Bonnet	WCB / WC6 / WC9 / CF8 / CF8M / CF3 / CF3M / LCB
3	Disc	WCB / WC6 / WC9 / CF8 / CF8M / CF3 / CF3M / LCB
4	Seat ring	F6a / A105 / LF2 / SS 316 / SS 304
5	Disc nut	SS 410 / SS 304 / SS 304L / SS 316L
6	Stem	SS 410 / SS 304 / SS 304L / SS 316L
7	Gland	SS 410 / SS 304 / SS 304L / SS 316L
8	Back seat bush	SS 410 / SS 304 / SS 304L / SS 316L
9	Support ring	SS 410 / SS 304 / SS 304L / SS 316L
10	Pressure seal gasket	Graphite with Inconel Wire Reinforcement
11	Gland packing	Die Moulded Grafoil Ring
12	Gland flange	WCB / WC6 / WC9 / CF8 / CF8M / CF3 / CF3M / LCB
13	Gland eye bolt & nut	Carbon Steel / Stainless Steel
14	Yoke	WCB / WC6 / WC9 / CF8 / CF8M / CF3 / CF3M / LCB
15	Yoke bush	A439 Gr. D2 / Al Bronze
16	Handwheel	Carbon Steel / M. I.
17	Handwheel nut	Carbon Steel

Pressure seal check valve



Body material	WCB / WC6 / LCB / CF8 / CF8M / CF3 / CF3M etc.
Pressure rating	Class 900, 1500, 2500
Design standard	BS 1868 / API 6D
Inspection & testing	API 598 / BS EN 12266-1
End connection	Flanged / butt weld / RTJ
Size range	2" to 12"
Options	Bypass, floor stand; lifting lug for 8 in. and above, support legs for 12 in. and above
Dimensions	Face-to-face ASME B16.10; flanges ASME B16.5; butt-weld ends ASME B16.25



Weights and dimensions are for reference only. Final data is confirmed in the quotation and approved drawings.

Dimensions & technical details (mm)

Parameter	Class	2"	3"	4"	5"	6"	8"	10"	12"
Face to face, flanged (L)	**900#**	368	381	457	559	610	737	838	965
	1500#	368	470	546	673	705	832	991	1130
	2500#	451	578	673	794	914	1022	1270	1422
Face to face, BWE (L)	**900#**	368	381	457	559	610	737	838	965
	1500#	368	470	546	673	705	832	991	1130
	2500#	451	578	673	794	914	1022	1270	1422
Height (H) approx.	**900#**	250	290	335	380	440	510	570	620
	1500#	265	310	345	385	460	515	590	645
	2500#	280	325	370	425	500	525	630	965
Weight (kg) approx.	**900#**	44	75	105	140	230	440	590	870
	1500#	65	80	125	160	300	525	960	1130
	2500#	78	110	205	395	500	900	1302	1950

Material list

No.	Part	Material (ASTM specification)
1	Body	WCB / WC6 / WC9 / CF8 / CF8M / CF3 / CF3M / LCB
2	Bonnet	WCB / WC6 / WC9 / CF8 / CF8M / CF3 / CF3M / LCB
3	Cover	WCB / WC6 / WC9 / CF8 / CF8M / CF3 / CF3M / LCB
4	Disc	WCB / WC6 / WC9 / CF8 / CF8M / CF3 / CF3M / LCB
5	Hinge	WCB / WC6 / WC9 / CF8 / CF8M / CF3 / CF3M / LCB
6	Hinge pin	SS 410 / SS 304 / SS 304L / SS 316L
7	Seat ring	F6a / A105 / LF2 / SS 316 / SS 304
8	Disc nut	Carbon Steel / Stainless Steel
9	Washer	Carbon Steel / Stainless Steel
10	Gasket	Spiral Wound SS 316 + Graphoil
11	Back-up ring	WCB / CF8 / CF8M
12	Thrust ring	WCB / CF8 / CF8M
13	Cover stud	B7 / B7M / B8M / B7
14	Cover nut	2H / 8 / 8M / 7

Forged Steel Valves

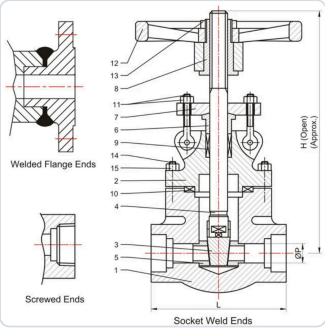
SMALL-BORE, HIGH-PRESSURE

Forged steel valves have bodies made from forgings rather than castings. Forging produces a dense grain structure, and these valves are widely used in small-bore, high-pressure piping. UTC VALVES manufactures and supplies forged steel gate, globe and check valves for instrument, vent, drain and process lines.

Forged gate valve



Body material	A105 / F11 / F22 / F304 / F316 / F51 / LF2
Pressure rating	Class 800, 1500, 2500
Design standard	API 602 / ASME B16.34
Inspection & testing	API 598 / BS EN 12266-1
End connection	Screwed (ASME B1.20.1) / socket weld (ASME B16.11) / flanged (ASME B16.5)
Size range	½" to 2"
Options	Full or reduced port; integral or welded flange; Stellite 6 overlay on wedge and seat on request



Weights and dimensions are for reference only. Final data is confirmed in the quotation and approved drawings.

Dimensions & technical details (mm)

Parameter	Class	½"	¾"	1"	1¼"	1½"	2"
Face to face (L)	**800#**	87	92	106	127	127	135
	1500#	92	106	127	135	135	–
	2500#	106	127	135	–	–	–
Port dia. (ØP)	**800#**	9	12	17.5	22.5	29.5	35
	1500#	9	12	17.5	22.5	29.5	–
	2500#	9	12	17.5	–	–	–
Height (H) approx.	**800#**	151	157	186	237	237	278
	1500#	157	186	237	278	278	–
	2500#	186	237	278	–	–	–
Weight (kg) approx.	**800#**	1.4	1.6	2.8	5.7	5.8	10.5
	1500#	1.8	3	6.3	6.5	11.5	–
	2500#	3.3	6.8	12.6	–	–	–

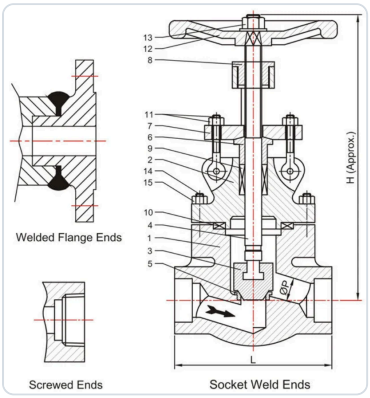
Material list

No.	Part	Material (ASTM specification)
1	Body	A 105 / F 304 / F 304L / F 316 / F 316L / F11 / F22 / LF2
2	Bonnet	A 105 / F 304 / F 304L / F 316 / F 316L / F11 / F22 / LF2
3	Wedge*	SS 410 / SS 316 / SS 304
4	Stem	SS 410 / SS 316 / SS 304
5	Seat ring*	F6a / A 105 / LF2 / SS 316 / SS 304
6	Gland	SS 410 / SS 316 / SS 304
7	Gland flange	A 105 / F 304 / F 304L / F 316 / F 316L / F11 / F22 / LF2
8	Yoke sleeve	ASTM A 439 Gr. D2 / Al. Bronze
9	Gland packing	PTFE / Grafoil / Graphited Asbestos
10	Bonnet gasket	Spiral Wound SS 304 / 316 with Asbestos / Teflon or Grafoil
11	Gland eye bolt & nut	SS 410 / SS 304
12	Handwheel	Carbon Steel / M. I.
13	Handwheel nut	Carbon Steel
14	Stud	B7 / B8 / B8M / L7
15	Nut	2H / 8 / 8M / 7

Forged globe valve



Body material	A105 / F11 / F22 / F304 / F316 / F51 / LF2
Pressure rating	Class 800, 1500, 2500
Design standard	API 602 / ASME B16.34
Inspection & testing	API 598 / BS EN 12266-1
End connection	Screwed / socket weld / flanged
Size range	½" to 2"
Options	Full or reduced port; integral or welded flange; Y-type design



Weights and dimensions are for reference only. Final data is confirmed in the quotation and approved drawings.

Dimensions & technical details (mm)

Parameter	Class	½"	¾"	1"	1¼"	1½"	2"
Face to face (L)	**800#**	87	92	106	127	127	135
	1500#	92	106	127	135	135	–
	2500#	106	127	135	–	–	–
Port dia. (ØP)	**800#**	9.5	12.7	17.5	23.8	28.6	29.5
	1500#	8	9	14	20	25	–
	2500#	7	12.5	15.5	–	–	–
Height (H) approx.	**800#**	170	175	190	250	250	285
	1500#	175	190	250	250	255	–
	2500#	190	250	255	–	–	–
Weight (kg) approx.	**800#**	2	3	4	8	8	11
	1500#	3	4	8	8	11	–
	2500#	4.5	7.7	9	–	–	–

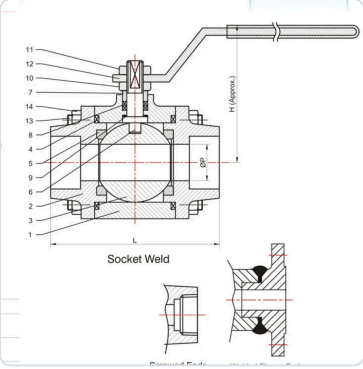
Material list

No.	Part	Material (ASTM specification)
1	Body	A 105 / F 304 / F 304L / F 316 / F 316L / F11 / F22 / LF2
2	Bonnet	A 105 / F 304 / F 304L / F 316 / F 316L / F11 / F22 / LF2
3	Disc*	F6a / A 105 / LF2 / SS 316 / SS 304
4	Stem	SS 410 / SS 316 / SS 304
5	Seat ring*	F6a / A 105 / LF2 / SS 316 / SS 304
6	Gland	A 105 / F 304 / F 304L / F 316 / F 316L / F11 / F22 / LF2
7	Gland flange	ASTM A 439 Gr. D2 / Al. Bronze
8	Stem nut	PTFE / Grafoil / Graphited Asbestos
9	Gland packing	Spiral Wound SS 304 / 316 with Asbestos / Teflon or Grafoil
10	Bonnet gasket	SS 410 / SS 304
11	Gland eye bolt & nut	Carbon Steel
12	Handwheel	Carbon Steel
13	Handwheel nut	B7 / B8 / B8M / L7
14	Stud	2H / 8 / 8M / 7
15	Nut	–

Forged ball valve



Body material	A105 / F11 / F22 / F304 / F316 / F51 / LF2
Pressure rating	Class 800, 1500, 2500
Design standard	BS 5352 / API 602 / API 607
Inspection & testing	API 598 / BS EN 12266-1
End connection	Screwed / socket weld / flanged
Size range	½" to 2"
Options	Two or three piece; fire-safe or non-fire-safe; full or reduced port



Weights and dimensions are for reference only. Final data is confirmed in the quotation and approved drawings.

Dimensions & technical details (mm)

Parameter	Class	½"	¾"	1"	1¼"	1½"	2"
Face to face (L)	**800#**	75	80	100	110	120	140
	1500#	100	125	140	170	170	200
	2500#	100	125	140	–	–	–
Port dia. (ØB)	**800#**	11	14	20	25.4	32	38
	1500#	11.1	15.5	21	34	34	43
	2500#	11.1	15.5	21	–	–	–
Height (H) approx.	**800#**	73	76	108	111	125	130
	1500#	100	107	121	154	154	162
	2500#	100	107	105	–	–	–
Weight (kg) approx.	**800#**	1	1.3	2.4	3.1	4.5	6.8
	1500#	3	4.8	7.7	14	14	19.3
	2500#	3	4.8	7.7	–	–	–

Material list

No.	Part	Material (ASTM specification)
1	Body	A 105 / F 304 / F 304L / F 316 / F 316L / F11 / F22 / LF2
2	Side piece	A 105 / F 304 / F 304L / F 316 / F 316L / F11 / F22 / LF2
3	Ball	CF8 / CF8M / F304 / F316 / F6a
4	Body seal	PTFE / Graphoil / Spiral Wound SS 316 with Graphoil
5	Seats	PTFE / Graphite Filled PTFE
6	Stem	SS 410 / SS 304 / SS 316
7	Gland bush	SS 410 / SS 316 / SS 304
8	Gland packing	PTFE / Grafoil / Graphited Asbestos
9	Stem packing	Graphoil / Graphite
10	Gland nut	Stainless Steel
11	Stem nut	Stainless Steel
12	Lever	Carbon Steel
13	Stud	B7 / B8 / B8M / L7
14	Nut	2H / 8 / 8M / 7

Pressure Reducing Valves

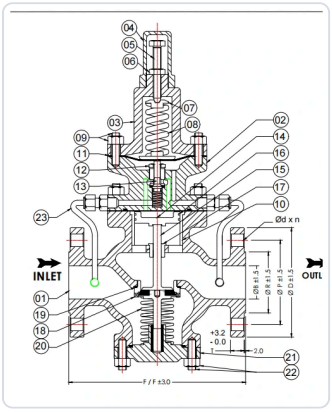
PRESSURE CONTROL

Pressure reducing valves (PRVs) bring a high, fluctuating inlet pressure down to a steady, lower outlet pressure. UTC VALVES supplies pilot-operated, piston-sensing PRVs for steam, water, air and gas services in process plants, boiler houses and utilities. A small pilot senses the downstream pressure and drives the main piston, so the valve holds the set pressure accurately across a wide range of flows. Internals are stainless steel for long service life.

Pilot-operated piston-sensing PRV



Design	Pilot-operated, piston-sensing pressure reducing valve
Size	3" (80 NB); other sizes on request
Pressure rating	ASME Class 150
End connection	Flanged, ASME B16.5 RF
Inlet pressure	4 – 10 bar
Outlet (set) pressure	2.8 – 4.1 bar, adjustable; other ranges on request
Media	Water, air, steam and gas
Temperature	Up to 250 °C
Seat leakage	Class IV
Face to face (3")	320 mm



Weights and dimensions are for reference only. Final data is confirmed in the quotation and approved drawings.

Dimensions & technical details (mm)

Size (in)	Size (mm)	F/F	ØD	ØP	ØR	T	Ød	n
3"	80	320.0	190.0	152.4	127.0	22.4	19.1	4

Materials of construction

Part	Material
Body, bonnet, pilot body, bottom cover	ASTM A216 Gr. WCB
Main piston, main plug, plug guide, main seat	SS 304
Pilot diaphragm, pilot seat, pilot plug	SS 304
Springs, adjusting screw, cap, lock nut, sleeve	SS 304
Piston ring	Nitrile
Seat gasket	PTFE
Studs / nuts	ASTM A193 Gr. B7 / A194 Gr. 2H
Sensing tubing & fittings	SS 316

Y-Strainers

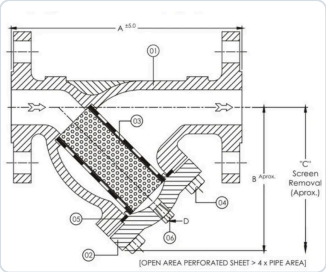
EQUIPMENT PROTECTION

Y-strainers remove solid particles such as scale, weld slag and debris from a pipeline before they reach valves, pumps, meters and other equipment. A perforated screen inside the Y-shaped body traps the particles while the fluid passes through. UTC VALVES manufactures and supplies strainers alongside its valve range to protect valves and process equipment.

Y-type strainer



Size range	½" to 16" (flanged and butt-weld ends)
Pressure rating	Class 150 to 2500
Body material	ASTM A216 WCB / A351 CF8 / A351 CF8M
Screen	SS 304 / SS 316



Weights and dimensions are for reference only. Final data is confirmed in the quotation and approved drawings.

Dimensions & technical details (mm)

Size (in)	Size (mm)	A	B	C	D	Screen area (cm²)	Weight (kg) approx.
1"	25	165	100	155	½"	77	4
1-1/2"	40	203	118	180	½"	120	6.5
2"	50	229	145	225	½"	189	10
2-1/2"	65	279	159	250	½"	274	16
3"	80	318	200	315	½"	452	24
4"	100	368	302	490	½"	742	46
5"	125	425	312	495	¾"	1120	56
6"	150	470	415	700	¾"	1648	75
8"	200	597	450	715	¾"	2565	120
10"	250	673	560	910	¾"	3923	205
12"	300	775	675	1110	¾"	6033	345
14"	350	860	759	1245	¾"	7850	480
16"	400	1125	984	1650	1"	10178	570

Material list

No.	Part	Carbon steel	SS 304	SS 316	Qty
1	Body	ASTM A 216 WCB	ASTM A 351 CF8	ASTM A 351 CF8M	1
2	Cover	ASTM A 216 WCB	ASTM A 351 CF8	ASTM A 351 CF8M	1
3	Element	SS 304	SS 304	SS 316	1
4	Stud & nut	ASTM A 193/194 Gr. B7/2H	ASTM A 193/194 Gr. B7/2H (zinc plated)	ASTM A 193/194 Gr. B7/2H (zinc plated)	–
5	Gasket	SS 316 SPW with Gr. filler	SS 316 SPW with Gr. filler	SS 316 SPW with Gr. filler	1
6	Drain plug	ASTM A 105	ASTM A 182 F304	ASTM A 182 F316	1

WHERE OUR VALVES WORK

Industries we serve

Oil & gas

Upstream, midstream and downstream isolation, control and protection.

Refining & petrochemicals

Hydrocarbon processing, utilities and high-temperature lines.

Power generation

Steam, feedwater and auxiliary services, including high-pressure lines.

Water & desalination

Isolation and non-return valves for intake, treatment and distribution.

Chemical processing

Corrosion-resistant materials matched to process fluids.

EPC & infrastructure

Project supply against specifications and valve schedules.

Fire fighting & protection

Gate, globe and check valves for fire water networks, hydrant mains and pump houses.

Quality & standards

Every quotation is prepared against the buyer's specification. Design standard, material, pressure class and testing are confirmed for each line item.

Standard	Scope
ASME B16.34	Valve design and pressure–temperature ratings
ASME B16.10	Face-to-face dimensions
ASME B16.5	Flange dimensions
API 600 / 602 / 623	Gate, small-bore and globe valves
API 608 / 6D	Ball and pipeline valves
API 598	Inspection and testing
API 607	Fire testing
EN 10204	Inspection documents (3.1)

Documents available on request

Material test certificates · hydro/pneumatic test reports · dimensional inspection reports · third-party inspection coordination · GA drawings and datasheets.

Listing a standard does not mean every product is certified to it; compliance is confirmed per product and order.

GOVERNMENT OF INDIA

Company certificates

Unique Tube Corporation (UTC VALVES) is registered under GST and holds a DGFT Importer-Exporter Code for international supply. Both can be verified on the official GST and DGFT portals.



Government of India
Form GST REG-06
[See Rule 10(1)]

Registration Certificate

Registration Number : 27BCEPK3141H1ZU

1.	Legal Name	JAVEDAHMAD JAMIRAUDDIN KHAN			
2.	Trade Name, if any	UNIQUE TUBE CORPORATION			
3.	Constitution of Business	Proprietorship			
4.	Address of Principal Place of Business	207/B SHABNAM APARTMENT, OLD MUMBAI PUNE ROAD, AMRUT NAGAR, Thane, Maharashtra, 400612			
5.	Date of Liability	01/07/2017			
6.	Period of Validity	From	01/07/2017	To	NA
7.	Type of Registration	Regular			
8.	Particulars of Approving Authority				
Signature		Signature Not Verified Digitally signed by GSTN GOODS AND SERVICES TAX NETWORK 1 Date: 2018.07.19 11:45:28 IST			
Name					
Designation					
Jurisdictional Office					
9. Date of issue of Certificate		19/07/2018			
Note: The registration certificate is required to be prominently displayed at all places of business in the State.					

This is a system generated digitally signed Registration Certificate issued based on the deemed approval of application on 01/07/2017 .

GST Registration – GSTIN 27BCEPK3141H1ZU



Government of India / भारत सरकार
Ministry of Commerce and Industry / वाणिज्य और उद्योग मंत्रालय
Directorate General of Foreign Trade / विदेश व्यापार महानिदेशालय
Office of the Additional Director General of Foreign Trade, Mumbai
CGO Office, New Building, SE wing, New Marine Lines , Churchgate, MUMBAI, MAHARASHTRA, 400020 / सीजीओ कार्यालय, न्यू बिल्डिंग, एसई विंग, न्यू मरीन लाइन्स, चर्चगेट, मुंबई, मुंबई, महाराष्ट्र, 400020

Importer-Exporter Code

This is to certify that **UNIQUE TUBE CORPORATION** is issued an Importer-Exporter Code (IEC) **BCEPK3141H** with details as follows -

IEC	BCEPK3141H
स्थाई खाता सं.(पैन) /PAN	BCEPK3141H
फर्म का नाम/Firm Name	UNIQUE TUBE CORPORATION
निगम की प्रकृति /Nature of Concern	Proprietorship
जारी करने की तारीख/Date of Issue	29/07/2019
पता/Registered Address	B/207, SHABNAM APARTMENT, AMRUT NAGAR, OLD MUMBAI PUNE ROAD Contact No: 9184259111198, MUMBRA THANE, THANE, MAHARASHTRA, 400612
धारक का नाम / Name of the Signatory	Javed Ahmad Zamiruddin Khan
Director / Partner Details	Refer online at https://dgft.gov.in or scan the QR Code
शाखा/इकाई /Branch Details	Refer online at https://dgft.gov.in or scan the QR Code

Last Modified : 07/10/2026
File Number : MUMIECPAMEND00057323AM27

Note : This is a system-generated certificate. Authenticity / Updated details of the IEC can be checked at official DGFT website https://dgft.gov.in by entering the IEC and Firm Name under Services > View Any IEC Details. You can also authenticate the certificate by scanning the QR code.

1

Importer-Exporter Code – IEC BCEPK3141H

UTC VALVES

Engineered for Flow. Built for Reliability.

Send us your enquiry

Share the valve type, size, pressure class, materials, end connections, quantity and any project specification or drawing. Our team reviews every enquiry and responds with availability and a quotation.

PHONE / WHATSAPP
+91 98207 27281 / +91 90042 40628

EMAIL
info@utcvalves.com / utcvalves@gmail.com

BUSINESS HOURS
10:00 AM – 8:00 PM

WEBSITE
utcvalves.com

REQUEST A QUOTE
utcvalves.com/request-a-quote/

OFFICE
207/B Shabnam Apartment, Old Mumbai Pune Road, Amrut Nagar, Mumbra, Thane, Maharashtra 400612, India

GSTIN
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IEC
BCEPK3141H