Shanghai Best International Trade Co., Ltd

Price list of agreed prices for goods

Basis of the price includes cost of the Goods, transportation, packaging, labeling and other costs associated with delivery, on Incoterms-2020 terms: FOB JIANGSU PROVINCE, CHINA.

Gate Valves — price per 1 piece, WITHOUT flanges, in CNY, FOB Jiangsu. Valid until December 31, 2026.

DN / PN	PN 1.6 actual				PN 1.6 actual				PN 2.5 actual				PN 2.5 / 4 actual				PN 4 actual				PN 6.3 / 10 actual				PN 10 / 16 actual				PN 25 ETT3				PN 25				PN 25				PN 25				PN 32 (2500 LB equiv.)	
	FL-L	WCB (20L)	LCC (20GL)	CF8 (12X0.1BN9TL)	FL-L	WCB (20L)	LCC (20GL)	CF8 (12X0.1BN9TL)	FL-L	WCB (20L)	LCC (20GL)	CF8 (12X0.1BN9TL)	FL-L	WCB (20L)	LCC (20GL)	CF8 (12X0.1BN9TL)	FL-L	WCB (20L)	LCC (20GL)	CF8 (12X0.1BN9TL)	FL-L	WCB (20L)	LCC (20GL)	CF8 (12X0.1BN9TL)	FL-L	WCB (20L)	LCC (20GL)	CF8 (12X0.1BN9TL)	FL-L	LCC (20GL)	CF8 (12X0.1BN9TL)	BW-L	LCC (20GL)	CF8 (12X0.1BN9TL)	FL-L	LCC (20GL)	CF8 (12X0.1BN9TL)	BW-L	LCC (20GL)	CF8 (12X0.1BN9TL)	FL-L	LCC (20GL)
50	180	569	631	959	250	481	507	1,145	250	524	552	1,145	216	524	552	1,084	250	582	612	1,270	267	855	900	1,791	292	1,218	1,281	2,561	350	1,812	3,621	216	1,520	3,040	320	1,776	3,621	250	1,520	3,040	451(454)	4,787
80	210	802	844	1,687	280	844	885	1,770	280	844	885	1,770	283	906	948	1,895	310	968	1,021	2,040	318	1,551	1,635	3,268	356	1,957	2,061	4,122	470	3,445	6,890	305	2,415	4,830	360	2,675	5,349	300	2,415	4,830	578(584)	7,700
100	230	1,052	1,104	2,206	300	1,145	1,208	2,415	300	1,208	1,270	2,540	305	1,364	1,447	2,893	350	1,323	1,385	2,769	356	2,121	2,232	4,433	432	2,997	3,144	6,286	550	4,746	9,491	406	3,466	6,931	400	3,788	7,576	350	3,331	6,660	673(683)	12,592
150	280	1,696	1,791	3,580	350	1,936	2,030	4,059	350	2,238	2,353	4,705	403	2,446	2,571	5,141	450	2,717	2,852	5,703	444	4,111	4,330	8,659	559	6,921	7,285	14,568	750	11,405	22,810	559	7,805	15,630	630	8,747	20,953	550	7,805	15,610	914(927)	26,328
200	330	2,959	3,288	6,160	400	3,227	3,393	6,786	400	3,393	3,560	7,118	419	4,100	4,320	8,638	550	4,392	4,610	9,221	533	6,817	7,170	14,340	660	11,655	12,280	24,558	832	18,754	38,003	711	15,506	31,010	680	16,627	34,983	600	14,121	28,242	1022(1038)	40,064
250	330	4,027	4,247	8,492	450	4,267	4,486	8,970	450	4,787	5,027	10,053	457	6,431	6,764	13,528	650	6,245	6,557	13,113	622	11,655	12,280	24,558	787	17,586	17,482	34,964	991	27,597	55,193	864	20,917	41,832	800	22,207	44,413	680	19,366	38,731	1270(1292)	64,516
300	500+4	5,466	6,073	12,196				–	500+4	6,380	6,713	13,424				–	502+10	9,199	9,678	19,356	838+5	12,696	13,320	26,640		22,342	23,518	47,035	1130	45,579	91,156	991	36,629	73,258	990	38,501	77,003	850	34,277	68,555	1422(1445)	102,602
350	550+4	10,084	10,614	21,228				–		–	–	–				–	762+10	15,120	15,922	31,842		–	–	–		–	–	–																
400	600+4	12,249	12,894	25,786				–	600+4	13,247	13,945	27,888				–	838+10	19,564	20,604	41,208	991+5	23,310	24,558	49,116		45,474	47,868	95,734																
500	700+4	20,718	21,811	43,622				–	700+4	22,280	23,455	46,910				–	991+10	28,304	29,761	59,522	1200+6	39,335	41,415	82,831		82,102	86,370	172,737																
600	800+5	31,145	32,779	65,557				–	800+5	32,821	34,548	69,095				–	1143	52,237	54,943	109,886	1407+6	57,545	60,562	121,124		121,644	127,992	255,983																
700	900+5	42,020	44,225	88,450				–	900+5	44,090	46,411	92,821				–	1346	70,760	74,506	149,012	1562+6	86,993	91,571	183,142		163,363	171,696	343,392																
800	1000+6	57,337	60,251	120,500				–	1000+6	60,011	63,165	126,327				–	1524	91,571	96,359	192,716		100,833	106,139	212,279		257,023	270,551	541,101																
1000	1200+6	99,480	104,683	209,365				–	1200+6	103,798	109,261	218,522				–	1930	217,481	228,928	457,856		249,116	262,227	524,452		–	–	–																
1200	1400+6	140,375	147,763	295,525				–	1400+6	147,294	155,047	310,093				–	2235	314,256	330,905	661,809		345,057	363,163	726,325		–	–	–																
1400	1900±8	239,230	251,822	503,641				–		–	–	–				–		–	–	–		–	–	–		–	–	–														

Gate Valves — price per 1 piece, WITH flanges, in CNY, FOB Jiangsu. Valid until December 31, 2026.

DN / PN	PN 1.6 actual				PN 1.6 actual				PN 2.5 actual				PN 2.5 / 4 actual				PN 4 actual				PN 6.3 / 10 actual				PN 10 / 16 actual				PN 25 ETT3				PN 25				PN 25				PN 25				PN 32 (2500 LB equiv.)	
	FL-L	WCB (20L)	LCC (20GL)	CF8 (12X0.1BN9TL)	FL-L	WCB (20L)	LCC (20GL)	CF8 (12X0.1BN9TL)	FL-L	WCB (20L)	LCC (20GL)	CF8 (12X0.1BN9TL)	FL-L	WCB (20L)	LCC (20GL)	CF8 (12X0.1BN9TL)	FL-L	WCB (20L)	LCC (20GL)	CF8 (12X0.1BN9TL)	FL-L	WCB (20L)	LCC (20GL)	CF8 (12X0.1BN9TL)	FL-L	WCB (20L)	LCC (20GL)	CF8 (12X0.1BN9TL)	FL-L	LCC (20GL)	CF8 (12X0.1BN9TL)	BW-L	LCC (20GL)	CF8 (12X0.1BN9TL)	FL-L	LCC (20GL)	CF8 (12X0.1BN9TL)	BW-L	LCC (20GL)	CF8 (12X0.1BN9TL)	FL-L	LCC (20GL)
50	180	569	631	1,340	250	481	507	1,522	250	524	552	1,592	216	524	552	1,532	250	582	612	1,719	267	855	900	2,635	292	1,644	1,754	3,720	350	2,718	5,857	216	1,485	2,971	320	1,776	5,422	250	1,485	2,971	451(454)	5,616
80	210	1,001	1,085	2,291	280	1,041	1,125	2,372	280	1,086	1,172	2,488	283	1,146	1,233	2,610	310	1,221	1,320	2,795	318	1,994	2,151	4,559	356	2,584	2,788	6,033	470	5,312	11,748	305	2,361	4,720	360	3,839	8,363	300	2,361	4,720	578(584)	9,033
100	230	1,310	1,410	2,971	300	1,402	1,513	3,173	300	1,578	1,707	3,660	305	1,731	1,880	4,006	350	1,722	1,858	3,989	356	2,121	2,232	3,946	432	3,919	4,212	9,077	550	8,060	18,190	406	3,388	6,775	400	5,205	11,256	350	3,256	6,511	673(683)	14,770
150	280	2,134	2,310	4,905	350	2,368	2,544	5,372	350	2,914	3,155	6,842	403	3,118	3,367	7,270	450	3,405	3,672	7,897	444	5,553	6,024	13,096	559	8,853	9,544	20,534	750	17,194	38,102	559	7,630	15,259	630	8,747	26,413	550	7,630	15,259	914(927)	30,884
200	330	2,959	3,288	8,057	400	3,845	4,127	8,666	400	4,404	4,744	10,279	419	5,095	5,487	11,764	550	5,755	6,217	13,507	533	9,040	9,777	21,154	660	14,834	15,996	34,448	832	18,754	64,366	711	15,157	30,314	680	16,627	40,521	600	13,804	27,607	1022(1038)	46,996
250	330	4,981	5,371	11,473	450	5,215	5,605	11,941	450	6,263	6,759	14,634	457	7,871	8,458	18,032	650	8,295	8,983	19,535	622	14,798	15,956	34,321	787	22,127	22,895	48,849	991	46,695	105,314	864	20,447	40,892	800	28,463	61,622	680	18,930	37,861	1270(1292)	75,680
300	500+4	5,466	6,073	15,818				–	500+4	8,322	8,987	19,455				–	502+10	12,199	13,248	28,837	838+5	17,096	18,465	40,284		29,674	32,130	70,251	1130	56,034	126,378	991	35,806	71,612	990	46,833	100,172	850	33,507	67,014	1422(1445)	120,356
350	550+4	11,795	12,650	26,601				–		–	–	–				–	762+10	19,045	20,543	44,056		–	–	–		–	–	–																
400	600+4	14,459	15,527	32,701				–	600+4	16,924	18,265	39,282				–	838+10	25,150	27,256	58,735	991+5	31,829	34,585	75,303		57,830	62,372	133,912																
500	700+4	24,536	26,326	55,282				–	700+4	28,183	30,237	64,505				–	991+10	36,572	39,342	84,323	1200+6	47,038	51,117	107,957		91,033	97,897	203,876																
600	800+5	36,669	39,277	82,539				–	800+5	41,437	44,387	94,620				–	1143	64,466	69,093	146,635	1407+6	68,342	74,171	156,400		133,916	143,873	298,999																
700	900+5	48,217	51,453	107,166				–	900+5	55,548	59,514	124,958				–	1346	86,444	92,618	195,373	1562+6	98,510	106,048	220,177		180,861	194,289	402,821																
800	1000+6	67,258	70,676	141,350				–	1000+6	70,394	74,093	148,185				–	1524	107,417	113,032	226,062		118,280	124,505	249,010		301,497	317,366	634,730																
1000	1200+6	116,694	122,797	245,592				–	1200+6	121,759	128,168	256,334				–	1930	255,113	268,541	537,080		292,220	307,600	615,200		–	–	–																
1200	1400+6	164,664	173,331	346,661				–	1400+6	172,781	181,875	363,750				–	2235	368,632	388,163	776,324		404,763	426,002	852,003		–	–	–																
1400	1900±8	280,625	295,395	590,787				–		–	–	–				–		–	–	–		–	–	–		–	–	–														