

在庫	φD	φ	L	φd	
●	1~1.9(0.1トビ)	8	30		
★	1.95~1.99(0.01トビ)	8	30		
●	2	10	40		
★	2.01~2.09(0.01トビ)	10	40		
●	2.1	10	40		
★	2.11~2.19(0.01トビ)	10	40		
●	2.2	10	40		
★	2.21~2.29(0.01トビ)	10	40		
●	2.3	10	40		
★	2.31~2.39(0.01トビ)	10	40		
●	2.4	10	40		
★	2.41~2.49(0.01トビ)	10	40		
●	2.5	10	40		
★	2.51~2.59(0.01トビ)	10	40		
●	2.6	10	50		
★	2.61~2.69(0.01トビ)	10	50		
●	2.7	10	50		
★	2.71~2.79(0.01トビ)	10	50		
●	2.8	10	50		
★	2.81~2.89(0.01トビ)	10	50		
●	2.9	10	50		
★	2.91~2.98(0.01トビ)	25	55		
★	2.99	+0.007/+0.003	25	55	3
●	3~3.05(0.01トビ)	+0.007/+0.003	25	55	3
★	3.06~3.09(0.01トビ)	+0.005/0	25	55	3
●	3.1	+0.007/+0.003	25	55	3
★	3.11~3.19(0.01トビ)	+0.005/0	25	55	3
●	3.2	+0.007/+0.003	25	55	3
★	3.21~3.29(0.01トビ)	+0.005/0	25	55	3
●	3.3	+0.007/+0.003	25	55	3
★	3.31~3.39(0.01トビ)	+0.005/0	25	55	3
●	3.4	+0.007/+0.003	25	55	3
★	3.41~3.49(0.01トビ)	+0.005/0	25	55	3
●	3.5	+0.007/+0.003	25	55	3
★	3.51~3.59(0.01トビ)	+0.005/0	25	55	3
●	3.6	+0.007/+0.003	25	55	4
★	3.61~3.69(0.01トビ)	+0.005/0	25	55	4
●	3.7	+0.007/+0.003	25	55	4
★	3.71~3.79(0.01トビ)	+0.005/0	25	55	4
●	3.8	+0.007/+0.003	25	55	4
★	3.81~3.89(0.01トビ)	+0.005/0	25	55	4
●	3.9	+0.007/+0.003	25	55	4
★	3.91~3.94(0.01トビ)	+0.005/0	25	55	4
★	3.95~3.99(0.01トビ)	+0.007/+0.003	25	55	4
●	4~4.05(0.01トビ)	+0.007/+0.003	25	55	4
★	4.06~4.09(0.01トビ)	+0.005/0	25	55	4
●	4.1	+0.008/+0.004	25	55	4
★	4.11~4.19(0.01トビ)	+0.005/0	25	55	4
●	4.2	+0.008/+0.004	25	55	4
★	4.21~4.29(0.01トビ)	+0.005/0	25	55	4
●	4.3	+0.008/+0.004	25	55	4
★	4.31~4.39(0.01トビ)	+0.005/0	25	55	4
●	4.4	+0.008/+0.004	25	55	4
★	4.41~4.49(0.01トビ)	+0.005/0	25	55	4
●	4.5	+0.008/+0.004	25	55	4
★	4.51~4.59(0.01トビ)	+0.005/0	25	55	4
●	4.6	+0.008/+0.004	25	55	5
★	4.61~4.69(0.01トビ)	+0.005/0	25	55	5
●	4.7	+0.008/+0.004	25	55	5
★	4.71~4.79(0.01トビ)	+0.005/0	25	55	5
●	4.8	+0.008/+0.004	25	55	5
★	4.81~4.89(0.01トビ)	+0.005/0	25	55	5
●	4.9	+0.008/+0.004	25	55	5
★	4.91~4.94(0.01トビ)	+0.005/0	25	55	5
★	4.95~4.99(0.01トビ)	+0.008/+0.004	25	55	5
●	5~5.05(0.01トビ)	+0.008/+0.004	25	55	5
★	5.06~5.09(0.01トビ)	+0.005/0	25	55	5
●	5.1	+0.008/+0.004	25	55	5
★	5.11~5.19(0.01トビ)	+0.005/0	25	55	5

+0.003
0

シャンク同径
(φD=φd)

+0.003/0

0/-0.010

0/-0.012

●	5.2	+0.008/+0.004	25	55	5
★	5.21~5.29(0.01トビ)	+0.005/0	25	55	5
●	5.3	+0.008/+0.004	25	55	5
★	5.31~5.39(0.01トビ)	+0.005/0	25	55	5
●	5.4	+0.008/+0.004	25	55	5
★	5.41~5.49(0.01トビ)	+0.005/0	25	55	5
●	5.5	+0.008/+0.004	25	55	5
★	5.51~5.59(0.01トビ)	+0.005/0	25	55	5
●	5.6	+0.008/+0.004	30	70	6
★	5.61~5.69(0.01トビ)	+0.005/0	30	70	6
●	5.7	+0.008/+0.004	30	70	6
★	5.71~5.79(0.01トビ)	+0.005/0	30	70	6
●	5.8	+0.008/+0.004	30	70	6
★	5.81~5.89(0.01トビ)	+0.005/0	30	70	6
●	5.9	+0.008/+0.004	30	70	6
★	5.91~5.94(0.01トビ)	+0.005/0	30	70	6
●	5.95~5.99(0.01トビ)	+0.008/+0.004	30	70	6
★	6~6.05(0.01トビ)	+0.008/+0.004	30	70	6
●	6.06~6.09(0.01トビ)	+0.005/0	30	70	6
●	6.1	+0.010/+0.005	30	70	6
★	6.11~6.19(0.01トビ)	+0.005/0	30	70	6
●	6.2	+0.010/+0.005	30	70	6
★	6.21~6.29(0.01トビ)	+0.005/0	30	70	6
●	6.3	+0.010/+0.005	30	70	6
★	6.31~6.39(0.01トビ)	+0.005/0	30	70	6
●	6.4	+0.010/+0.005	30	70	6
★	6.41~6.49(0.01トビ)	+0.005/0	30	70	6
●	6.5	+0.010/+0.005	30	70	6
★	6.51~6.59(0.01トビ)	+0.005/0	30	70	6
●	6.6	+0.010/+0.005	30	70	7
★	6.61~6.69(0.01トビ)	+0.005/0	30	70	7
●	6.7	+0.010/+0.005	30	70	7
★	6.71~6.79(0.01トビ)	+0.005/0	30	70	7
●	6.8	+0.010/+0.005	30	70	7
★	6.81~6.89(0.01トビ)	+0.005/0	30	70	7
●	6.9	+0.010/+0.005	30	70	7
★	6.91~6.94(0.01トビ)	+0.005/0	30	70	7
●	6.95~6.99(0.01トビ)	+0.010/+0.005	30	70	7
★	7~7.05(0.01トビ)	+0.010/+0.005	30	70	7
●	7.06~7.09(0.01トビ)	+0.005/0	30	70	7
●	7.1	+0.010/+0.005	30	70	7
★	7.11~7.19(0.01トビ)	+0.005/0	30	70	7
●	7.2	+0.010/+0.005	30	70	7
★	7.21~7.29(0.01トビ)	+0.005/0	30	70	7
●	7.3	+0.010/+0.005	30	70	7
★	7.31~7.39(0.01トビ)	+0.005/0	30	70	7
●	7.4	+0.010/+0.005	30	70	7
★	7.41~7.49(0.01トビ)	+0.005/0	30	70	7
●	7.5	+0.010/+0.005	30	70	7
★	7.51~7.59(0.01トビ)	+0.005/0	30	70	7
●	7.6	+0.010/+0.005	30	70	8
★	7.61~7.69(0.01トビ)	+0.005/0	30	70	8
●	7.7	+0.010/+0.005	30	70	8
★	7.71~7.79(0.01トビ)	+0.005/0	30	70	8
●	7.8	+0.010/+0.005	30	70	8
★	7.81~7.89(0.01トビ)	+0.005/0	30	70	8
●	7.9	+0.010/+0.005	30	70	8
★	7.91~7.94(0.01トビ)	+0.005/0	30	70	8
●	7.95~7.99(0.01トビ)	+0.010/+0.005	30	70	8
★	8~8.05(0.01トビ)	+0.010/+0.005	30	70	8
●	8.06~8.09(0.01トビ)	+0.005/0	30	70	8
●	8.1	+0.010/+0.005	30	80	8
★	8.11~8.19(0.01トビ)	+0.005/0	30	80	8
●	8.2	+0.010/+0.005	30	80	8
★	8.21~8.29(0.01トビ)	+0.005/0	30	80	8
●	8.3	+0.010/+0.005	30	80	8
★	8.31~8.39(0.01トビ)	+0.005/0	30	80	8
●	8.4	+0.010/+0.005	30	80	8
★	8.41~8.49(0.01トビ)	+0.005/0	30	80	8
●	8.5	+0.010/+0.005	30	80	8
★	8.51~8.59(0.01トビ)	+0.005/0	30	80	8
●	8.6	+0.010/+0.005	38	80	9
★	8.61~8.69(0.01トビ)	+0.005/0	38	80	9
●	8.7	+0.010/+0.005	38	80	9
★	8.71~8.79(0.01トビ)	+0.005/0	38	80	9
●	8.8	+0.010/+0.005	38	80	9
★	8.81~8.89(0.01トビ)	+0.005/0	38	80	9
●	8.9	+0.010/+0.005	38	80	9
★	8.91~8.94(0.01トビ)	+0.005/0	38	80	9
●	8.95~8.99(0.01トビ)	+0.010/+0.005	38	80	9
●	9~9.05(0.01トビ)	+0.010/+0.005	38	80	9
●	9.1~9.5(0.1トビ)	+0.010/+0.005	38	80	9
●	9.6~9.9(0.1トビ)	+0.010/+0.005	38	80	10
★	9.95~9.99(0.01トビ)	+0.010/+0.005	38	80	10
●	10~10.05(0.01トビ)	+0.010/+0.005	38	80	10
●	10.1~10.5(0.1トビ)		38	80	10
●	10.6~10.9(0.1トビ)		38	80	11
★	10.95~10.99(0.01トビ)		38	80	11
●	11		38	80	11
★	11.01~11.05(0.01トビ)		38	80	11
●	11.1~11.5(0.1トビ)		38	80	11
●	11.6~11.9(0.1トビ)		45	95	12
★	11.95~11.99(0.01トビ)		45	95	12
●	12		45	95	12
★	12.01~12.05(0.01トビ)		45	95	12
●	12.1~12.5(0.1トビ)		45	95	12
●	12.6~13(0.1トビ)		45	95	13
★	13.1~13.4(0.1トビ)	+0.012/+0.006	45	100	13
●	13.5		45	100	14
★	13.6~13.9(0.1トビ)		45	100	14
●	14		45	100	14
★	14.1~14.4(0.1トビ)		45	100	16
●	14.5		45	100	16
★	14.6~14.9(0.1トビ)		45	100	16
●	15		45	100	16
★	15.1~15.4(0.1トビ)		45	100	16
●	15.5		45	100	16
★	15.6~15.9(0.1トビ)		45	100	16
●	16		45	100	16

0/-0.015

0/-0.018