



Reference	Shaft C	d	D	h	H	d2	d1	H1
VS 5	4.5 - 5.5	4	8	3.9	5.2	C + 1	C + 6	4.5 ± 0.4
VS 6	5.5 - 6.5	5	9	3.9	5.2	C + 1	C + 6	4.5 ± 0.4
VS 7	6.5 - 8	6	10	3.9	5.2	C + 1	C + 6	4.5 ± 0.4
VS 8	8 - 9.5	7	11	3.9	5.2	C + 1	C + 6	4.5 ± 0.4
VS 10	9.5 - 11.5	9	15	5.6	7.7	C + 2	C + 9	6.7 ± 0.6
VS 12	11.5 - 13.5	10.5	16.5	5.6	7.7	C + 2	C + 9	6.7 ± 0.6
VS 14	13.5 - 15.5	12.5	18.5	5.6	7.7	C + 2	C + 9	6.7 ± 0.6
VS 16	15.5 - 17.5	14	20	5.6	7.7	C + 2	C + 9	6.7 ± 0.6
VS 18	17.5 - 19	16	22	5.6	7.7	C + 2	C + 9	6.7 ± 0.6
VS 20	19 - 21	18	26	7.9	10.5	C + 2	C + 12	9 ± 0.8
VS 22	21 - 24	20	28	7.9	10.5	C + 2	C + 12	9 ± 0.8
VS 25	24 - 27	22	30	7.9	10.5	C + 2	C + 12	9 ± 0.8
VS 28	27 - 29	25	33	7.9	10.5	C + 3	C + 12	9 ± 0.8
VS 30	29 - 31	27	35	7.9	10.5	C + 3	C + 12	9 ± 0.8
VS 32	31 - 33	29	37	7.9	10.5	C + 3	C + 12	9 ± 0.8
VS 35	33 - 36	31	39	7.9	10.5	C + 3	C + 12	9 ± 0.8
VS 38	36 - 38	34	42	7.9	10.5	C + 3	C + 12	9 ± 0.8
VS 40	38 - 43	36	46	9.5	13	C + 3	C + 15	11 ± 1
VS 45	43 - 48	40	50	9.5	13	C + 3	C + 15	11 ± 1
VS 50	48 - 53	45	55	9.5	13	C + 3	C + 15	11 ± 1
VS 55	53 - 58	49	59	9.5	13	C + 3	C + 15	11 ± 1
VS 60	58 - 63	54	64	9.5	13	C + 3	C + 15	11 ± 1
VS 65	63 - 68	58	68	9.5	13	C + 3	C + 15	11 ± 1
VS 70	68 - 73	63	75	11.3	15.5	C + 4	C + 18	13.5 ± 1.2
VS 75	73 - 78	67	79	11.3	15.5	C + 4	C + 18	13.5 ± 1.2
VS 80	78 - 83	72	84	11.3	15.5	C + 4	C + 18	13.5 ± 1.2
VS 85	83 - 88	76	88	11.3	15.5	C + 4	C + 18	13.5 ± 1.2
VS 90	88 - 93	81	93	11.3	15.5	C + 4	C + 18	13.5 ± 1.2
VS 95	93 - 98	85	97	11.3	15.5	C + 4	C + 18	13.5 ± 1.2
VS 100	98 - 105	90	102	11.3	15.5	C + 4	C + 18	13.5 ± 1.2
VS 110	105 - 115	99	113	13.1	18	C + 4	C + 21	15.5 ± 1.5
VS 120	115 - 125	108	122	13.1	18	C + 4	C + 21	15.5 ± 1.5
VS 130	125 - 135	117	131	13.1	18	C + 4	C + 21	15.5 ± 1.5
VS 140	135 - 145	126	140	13.1	18	C + 4	C + 21	15.5 ± 1.5
VS 150	145 - 155	135	149	13.1	18	C + 4	C + 21	15.5 ± 1.5

Reference	Shaft C	d	w	h	H	d2	d1	H1
VS 160	155 - 165	144	160	15	20.5	C + 5	C + 24	18 ± 1.8
VS 170	165 - 175	153	169	15	20.5	C + 5	C + 24	18 ± 1.8
VS 180	175 - 185	162	178	15	20.5	C + 5	C + 24	18 ± 1.8
VS 190	185 - 195	171	187	15	20.5	C + 5	C + 24	18 ± 1.8
VS 199	195 - 210	180	196	15	20.5	C + 5	C + 24	18 ± 1.8