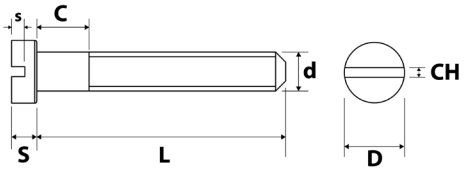
DIN 84

VITE TESTA CILINDRICA CON TAGLIO CACCIAVITE

DIN 84 | ISO 1207 | UNI 6107

TITANIO ASTM B381
TI 6AI 4V – GRADO 5



Codice	D (mm.)	d	L (mm.)	C (mm.)	S (mm.)	s (mm.)	CH
050008400200600	4.5	M2	6	0.4	1.6	0.65	0.6
050008400200800	4.5	M2	8	0.4	1.6	0.65	0.6
050008400201000	4.5	M2	10	0.4	1.6	0.65	0.6
050008400201500	4.5	M2	15	0.4	1.6	0.65	0.6
050008400202000	4.5	M2	20	0.4	1.6	0.65	0.6
050008400300500	5.5	M3	5	0.6	2	1.05	0.8
050008400300600	5.5	M3	6	0.6	2	1.05	0.8
050008400300800	5.5	M3	8	0.6	2	1.05	0.8
050008400301000	5.5	M3	10	0.6	2	1.05	0.8
050008400301200	5.5	M3	12	0.6	2	1.05	0.8
050008400301500	5.5	M3	15	0.6	2	1.05	0.8
050008400301600	5.5	M3	16	0.6	2	1.05	0.8
050008400302000	5.5	M3	20	0.6	2	1.05	0.8
050008400302500	5.5	M3	25	0.6	2	1.05	0.8
050008400303000	5.5	M3	30	0.6	2	1.05	0.8
050008400400500	7.0	M4	5	0.7	2.6	1.3	1.0
050008400400600	7.0	M4	6	0.7	2.6	1.3	1.0
050008400400800	7.0	M4	8	0.7	2.6	1.3	1.0
050008400401000	7.0	M4	10	0.7	2.6	1.3	1.0
050008400401200	7.0	M4	12	0.7	2.6	1.3	1.0
050008400401500	7.0	M4	15	0.7	2.6	1.3	1.0
050008400402000	7.0	M4	20	0.7	2.6	1.3	1.0
050008400402200	7.0	M4	22	0.7	2.6	1.3	1.0
050008400402500	7.0	M4	25	0.7	2.6	1.3	1.0
050008400403000	7.0	M4	30	0.7	2.6	1.3	1.0
050008400403500	7.0	M4	35	0.7	2.6	1.3	1.0
050008400404000	7.0	M4	40	0.7	2.6	1.3	1.0
050008400500800	8.5	M5	8	0.8	3.3	1.5	1.2
050008400501000	8.5	M5	10	0.8	3.3	1.5	1.2
050008400501200	8.5	M5	12	0.8	3.3	1.5	1.2
050008400501500	8.5	M5	15	0.8	3.3	1.5	1.2
050008400502000	8.5	M5	20	0.8	3.3	1.5	1.2
050008400502500	8.5	M5	25	0.8	3.3	1.5	1.2
050008400503000	8.5	M5	30	0.8	3.3	1.5	1.2
050008400503500	8.5	M5	35	0.8	3.3	1.5	1.2
050008400504000	8.5	M5	40	0.8	3.3	1.4	1.2
050008400504500	8.5	M5	45	0.8	3.3	1.4	1.2
050008400505000	8.5	M5	50	0.8	3.3	1.4	1.2
050008400601000	10	M6	10	1.0	3.9	1.8	1.6
050008400601200	10	M6	12	1.0	3.9	1.8	1.6
050008400601500	10	M6	15	1.0	3.9	1.8	1.6
050008400601600	10	M6	16	1.0	3.9	1.8	1.6
050008400602000	10	M6	20	1.0	3.9	1.8	1.6
050008400602500	10	M6	25	1.0	3.9	1.8	1.6
050008400603000	10	M6	30	1.0	3.9	1.8	1.6

Codice	D (mm.)	d	L (mm.)	C (mm.)	S (mm.)	s (mm.)	CH
050008400603500	10	M6	35	1.0	3.9	1.8	1.6
050008400604000	10	M6	40	1.0	3.9	1.8	1.6
050008400604500	10	M6	45	1.0	3.9	1.8	1.6
050008400605000	10	M6	50	1.0	3.9	1.8	1.6
050008400605500	10	M6	55	1.0	3.9	1.8	1.6
050008400606000	10	M6	60	1.0	3.9	1.8	1.6
050008400801000	13	M8	10	1.25	5	2.2	2.0
050008400801500	13	M8	15	1.25	5	2.2	2.0
050008400801600	13	M8	16	1.25	5	2.2	2.0
050008400802000	13	M8	20	1.25	5	2.2	2.0
050008400802500	13	M8	25	1.25	5	2.2	2.0
050008400803000	13	M8	30	1.25	5	2.2	2.0
050008400803500	13	M8	35	1.25	5	2.2	2.0
050008400804000	13	M8	40	1.25	5	2.2	2.0
050008400804500	13	M8	45	1.25	5	2.2	2.0
050008400805000	13	M8	50	1.25	5	2.2	2.0
050008400805500	13	M8	55	1.25	5	2.2	2.0
050008400806000	13	M8	60	1.25	5	2.2	2.0
050008400806500	13	M8	65	1.25	5	2.2	2.0
050008400807000	13	M8	70	1.25	5	2.2	2.0
050008400807500	13	M8	75	1.25	5	2.2	2.0
050008400808000	13	M8	80	1.25	5	2.2	2.0
050008401001000	16	M10	10	1.5	6	2.6	2.5
050008401001500	16	M10	15	1.5	6	2.6	2.5
050008401001600	16	M10	16	1.5	6	2.6	2.5
050008401002000	16	M10	20	1.5	6	2.6	2.5
050008401002500	16	M10	25	1.5	6	2.6	2.5
050008401003000	16	M10	30	1.5	6	2.6	2.5
050008401003500	16	M10	35	1.5	6	2.6	2.5
050008401004000	16	M10	40	1.5	6	2.6	2.5
050008401004500	16	M10	45	1.5	6	2.6	2.5
050008401005000	16	M10	50	1.5	6	2.6	2.5
050008401005500	16	M10	55	1.5	6	2.6	2.5
050008401006000	16	M10	60	1.5	6	2.6	2.5
050008401006500	16	M10	65	1.5	6	2.6	2.5
050008401007000	16	M10	70	1.5	6	2.6	2.5
050008401007500	16	M10	75	1.5	6	2.6	2.5
050008401008000	16	M10	80	1.5	6	2.6	2.5
050008401008500	16	M10	85	1.5	6	2.6	2.5
050008401009000	16	M10	90	1.5	6	2.6	2.5
050008401009500	16	M10	95	1.5	6	2.6	2.5
050008401010000	16	M10	100	1.5	6	2.6	2.5
050008401201000	18	M12	10	1.75	7	3.4	3
050008401201500	18	M12	15	1.75	7	3.4	3
050008401201600	18	M12	16	1.75	7	3.4	3
050008401202000	18	M12	20	1.75	7	3.4	3
050008401202500	18	M12	25	1.75	7	3.4	3
050008401203000	18	M12	30	1.75	7	3.4	3
050008401203500	18	M12	35	1.75	7	3.4	3
050008401204000	18	M12	40	1.75	7	3.4	3
050008401204500	18	M12	45	1.75	7	3.4	3
050008401205000	18	M12	50	1.75	7	3.4	3
050008401205500	18	M12	55	1.75	7	3.4	3
050008401206000	18	M12	60	1.75	7	3.4	3
050008401206500	18	M12	65	1.75	7	3.4	3
050008401207000	18	M12	70	1.75	7	3.4	3
050008401207500	18	M12	75	1.75	7	3.4	3
050008401208000	18	M12	80	1.75	7	3.4	3
050008401208500	18	M12	85	1.75	7	3.4	3
050008401209000	18	M12	90	1.75	7	3.4	3
050008401209500	18	M12	95	1.75	7	3.4	3
050008401210000	18	M12	100	1.75	7	3.4	3
050008401210500	18	M12	105	1.75	7	3.4	3
050008401211000	18	M12	110	1.75	7	3.4	3
050008401211500	18	M12	115	1.75	7	3.4	3
050008401212000	18	M12	120	1.75	7	3.4	3