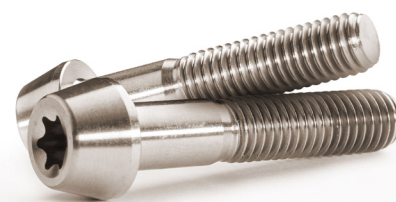




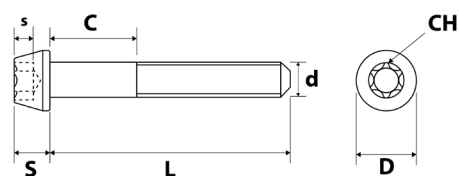
# DIN 912-A2

## VITE TESTA CONICA CON CAVA ESALOBATA



DIN 34802

ISO 14579

TITANIO ASTM B381  
TI 6Al 4V - GRADO 5

Codice	D (mm.)	d	L (mm.)	C (mm.)	S (mm.)	s (mm.)	CH
050912A20300600	5.5	M3	6	-	3	1	T10
050912A20300700	5.5	M3	7	-	3	1	T10
050912A20300800	5.5	M3	8	-	3	1	T10
050912A20301000	5.5	M3	10	-	3	1	T10
050912A20301200	5.5	M3	12	-	3	1	T10
050912A20301400	5.5	M3	14	-	3	1	T10
050912A20301500	5.5	M3	15	-	3	1	T10
050912A20301600	5.5	M3	16	-	3	1	T10
050912A20301700	5.5	M3	17	-	3	1	T10
050912A20301800	5.5	M3	18	-	3	1	T10
050912A20302000	5.5	M3	20	2	3	1	T10
050912A20302200	5.5	M3	22	4	3	1	T10
050912A20302500	5.5	M3	25	7	3	1	T10
050912A20303000	5.5	M3	30	12	3	1	T10
050912A20400600	7	M4	6	-	4	1.4	T20
050912A20400800	7	M4	8	-	4	1.4	T20
050912A20401000	7	M4	10	-	4	1.4	T20
050912A20401200	7	M4	12	-	4	1.4	T20
050912A20401500	7	M4	15	-	4	1.4	T20
050912A20401600	7	M4	16	-	4	1.4	T20
050912A20401700	7	M4	17	-	4	1.4	T20
050912A20401800	7	M4	18	-	4	1.4	T20
050912A20402000	7	M4	20	-	4	1.4	T20
050912A20402200	7	M4	22	2	4	1.4	T20
050912A20402500	7	M4	25	5	4	1.4	T20
050912A20403000	7	M4	30	10	4	1.4	T20
050912A20403500	7	M4	35	15	4	1.4	T20
050912A20404000	7	M4	40	20	4	1.4	T20
050912A20404500	7	M4	45	25	4	1.4	T20
050912A20405000	7	M4	50	30	4	1.4	T20
050912A20500800	8.5	M5	8	-	5	1.7	T25
050912A20501000	8.5	M5	10	-	5	1.7	T25
050912A20501200	8.5	M5	12	-	5	1.7	T25
050912A20501300	8.5	M5	13	-	5	1.7	T25
050912A20501400	8.5	M5	14	-	5	1.7	T25
050912A20501500	8.5	M5	15	-	5	1.7	T25
050912A20501600	8.5	M5	16	-	5	1.7	T25
050912A20501700	8.5	M5	17	-	5	1.7	T25
050912A20501800	8.5	M5	18	-	5	1.7	T25
050912A20502000	8.5	M5	20	-	5	1.7	T25
050912A20502200	8.5	M5	22	-	5	1.7	T25
050912A20502500	8.5	M5	25	3	5	1.7	T25
050912A20502800	8.5	M5	28	6	5	1.7	T25
050912A20503000	8.5	M5	30	8	5	1.7	T25
050912A20503500	8.5	M5	35	13	5	1.7	T25

Codice	D (mm.)	d	L (mm.)	C (mm.)	S (mm.)	s (mm.)	CH
050912A20504000	8.5	M5	40	18	5	1.7	T25
050912A20504500	8.5	M5	45	23	5	1.7	T25
050912A20505000	8.5	M5	50	28	5	1.7	T25
050912A20505500	8.5	M5	55	33	5	1.7	T25
050912A20506000	8.5	M5	60	38	5	1.7	T25
050912A20600800	10	M6	8	-	6	2	T30
050912A20601000	10	M6	10	-	6	2	T30
050912A20601200	10	M6	12	-	6	2	T30
050912A20601500	10	M6	15	-	6	2	T30
050912A20601600	10	M6	16	-	6	2	T30
050912A20601800	10	M6	18	-	6	2	T30
050912A20602000	10	M6	20	-	6	2	T30
050912A20602500	10	M6	25	1	6	2	T30
050912A20602600	10	M6	26	2	6	2	T30
050912A20603000	10	M6	30	6	6	2	T30
050912A20603300	10	M6	33	9	6	2	T30
050912A20603500	10	M6	35	11	6	2	T30
050912A20604000	10	M6	40	16	6	2	T30
050912A20604500	10	M6	45	21	6	2	T30
050912A20605000	10	M6	50	26	6	2	T30
050912A20605500	10	M6	55	31	6	2	T30
050912A20606000	10	M6	60	36	6	2	T30
050912A20606500	10	M6	65	41	6	2	T30
050912A20607000	10	M6	70	46	6	2	T30
050912A20607500	10	M6	75	51	6	2	T30
050912A20608000	10	M6	80	56	6	2	T30
050912A20608500	10	M6	85	61	6	2	T30
050912A20609000	10	M6	90	66	6	2	T30
050912A20609500	10	M6	95	71	6	2	T30
050912A20610000	10	M6	100	76	6	2	T30
050912A20801000	13	M8	10	-	8	2.9	T40
050912A20801200	13	M8	12	-	8	2.9	T40
050912A20801500	13	M8	15	-	8	2.9	T40
050912A20801600	13	M8	16	-	8	2.9	T40
050912A20802000	13	M8	20	-	8	2.9	T40
050912A20802500	13	M8	25	-	8	2.9	T40
050912A20803000	13	M8	30	2	8	2.9	T40
050912A20803500	13	M8	35	7	8	2.9	T40
050912A20803800	13	M8	38	10	8	2.9	T40
050912A20804000	13	M8	40	12	8	2.9	T40
050912A20804400	13	M8	44	16	8	2.9	T40
050912A20804500	13	M8	45	17	8	2.9	T40
050912A20805000	13	M8	50	22	8	2.9	T40
050912A20805500	13	M8	55	27	8	2.9	T40
050912A20806000	13	M8	60	32	8	2.9	T40
050912A20806500	13	M8	65	37	8	2.9	T40
050912A20807000	13	M8	70	42	8	2.9	T40
050912A20807500	13	M8	75	47	8	2.9	T40
050912A20808000	13	M8	80	52	8	2.9	T40
050912A20808500	13	M8	85	57	8	2.9	T40
050912A20809000	13	M8	90	62	8	2.9	T40
050912A20809500	13	M8	95	67	8	2.9	T40
050912A20810000	13	M8	100	72	8	2.9	T40
050912A20810500	13	M8	105	77	8	2.9	T40
050912A20811000	13	M8	110	82	8	2.9	T40
050912A20811500	13	M8	115	87	8	2.9	T40
050912A20812000	13	M8	120	92	8	2.9	T40
050912A21001000	16	M10	10	-	10	3	T50
050912A21001500	16	M10	15	-	10	3	T50
050912A21001600	16	M10	16	-	10	3	T50
050912A21002000	16	M10	20	-	10	3	T50
050912A21002500	16	M10	25	-	10	3	T50
050912A21003000	16	M10	30	-	10	3	T50
050912A21003500	16	M10	35	3	10	3	T50
050912A21003800	16	M10	38	6	10	3	T50
050912A21004000	16	M10	40	8	10	3	T50

Codice	D (mm.)	d	L (mm.)	C (mm.)	S (mm.)	s (mm.)	CH
050912A21004500	16	M10	45	13	10	3	T50
050912A21005000	16	M10	50	18	10	3	T50
050912A21005500	16	M10	55	23	10	3	T50
050912A21006000	16	M10	60	28	10	3	T50
050912A21006500	16	M10	65	33	10	3	T50
050912A21007000	16	M10	70	38	10	3	T50
050912A21007500	16	M10	75	43	10	3	T50
050912A21008000	16	M10	80	48	10	3	T50
050912A21008500	16	M10	85	53	10	3	T50
050912A21009000	16	M10	90	58	10	3	T50
050912A21009500	16	M10	95	63	10	3	T50
050912A21010000	16	M10	100	68	10	3	T50
050912A21010500	16	M10	105	73	10	3	T50
050912A21011000	16	M10	110	78	10	3	T50
050912A21011500	16	M10	115	83	10	3	T50
050912A21012000	16	M10	120	88	10	3	T50
050912A21012500	16	M10	125	93	10	3	T50
050912A21013000	16	M10	130	98	10	3	T50
050912A21013500	16	M10	135	103	10	3	T50
050912A21014000	16	M10	140	108	10	3	T50
050912A21201000	18	M12	10	-	12	4.7	T55
050912A21201500	18	M12	15	-	12	4.7	T55
050912A21202000	18	M12	20	-	12	4.7	T55
050912A21202500	18	M12	25	-	12	4.7	T55
050912A21203000	18	M12	30	-	12	4.7	T55
050912A21203500	18	M12	35	-	12	4.7	T55
050912A21204000	18	M12	40	4	12	4.7	T55
050912A21204500	18	M12	45	9	12	4.7	T55
050912A21205000	18	M12	50	14	12	4.7	T55
050912A21205500	18	M12	55	19	12	4.7	T55
050912A21206000	18	M12	60	24	12	4.7	T55
050912A21206500	18	M12	65	29	12	4.7	T55
050912A21207000	18	M12	70	35	12	4.7	T55
050912A21207500	18	M12	75	39	12	4.7	T55
050912A21208000	18	M12	80	44	12	4.7	T55
050912A21208500	18	M12	85	49	12	4.7	T55
050912A21209000	18	M12	90	54	12	4.7	T55
050912A21209500	18	M12	95	59	12	4.7	T55
050912A21210000	18	M12	100	64	12	4.7	T55
050912A21210500	18	M12	105	69	12	4.7	T55
050912A21211000	18	M12	110	74	12	4.7	T55
050912A21211500	18	M12	115	79	12	4.7	T55
050912A21212000	18	M12	120	84	12	4.7	T55