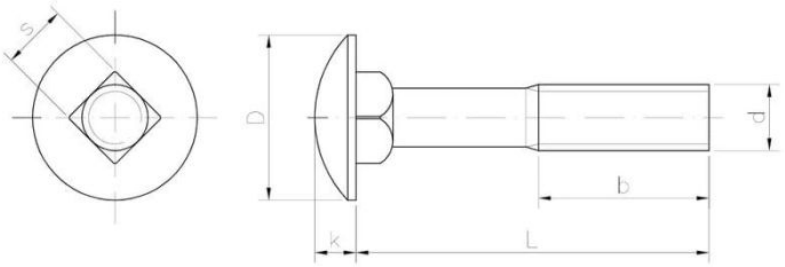
11.09 SZG

Śruba zamkowa z łbem grzybkowym z gwintem na części





ZAPYTAJ O PRODUKT

+48 58 55 40 555

KUP W SKLEPIE MARCOPOL24

Normy:

DIN 603
ISO 8677
PN 82406

Klasy: 4.8

Klasy na zamówienie: 8.8

Pokrycie: B (POWŁOKA CYNKOWA BIAŁA)

Pokrycie na zamówienie: A (POWŁOKA CYNKOWA ŻÓŁTA), S (WYRÓB SUROWY)



Wymiary

Material index	d - Średnica [mm]	L - Długość [mm]	D [mm]	k [mm]	s [mm]	b [mm]	Klasa własności mechanicznych
1109050025BD603T	M5	25	13.0	3.0	5.0	16	4.8
1109050030BD603K	M5	30	13.0	3.0	5.0	16	4.8
1109050035BD603K	M5	35	13.0	3.0	5.0	16	4.8
1109050035BD603T	M5	35	13.0	3.0	5.0	16	4.8
1109050040BD603K	M5	40	13.0	3.0	5.0	16	4.8
1109050045BD603K	M5	45	13.0	3.0	5.0	16	4.8
1109050050BD603K	M5	50	13.0	3.0	5.0	16	4.8
1109050060BD603K	M5	60	13.0	3.0	5.0	16	4.8
1109060025BD603K	M6	25	16.0	3.5	6.0	18	4.8
1109060030BD603K	M6	30	16.0	3.5	6.0	18	4.8
1109060030BD603T	M6	30	16.0	3.5	6.0	18	4.8
1109060035BD603K	M6	35	16.0	3.5	6.0	18	4.8
1109060040BD603K	M6	40	16.0	3.5		18	4.8
1109060040BD603T	M6	40	16.0	3.5	6.0	18	4.8
1109060045BD603K	M6	45	16.0	3.5	6.0	18	4.8
1109060045BD603T	M6	45	16.0	3.5	6.0	18	4.8
1109060050BD603K	M6	50	16.0	3.5		18	4.8

Material index	d - Średnica [mm]	L - Długość [mm]	D [mm]	k [mm]	s [mm]	b [mm]	Klasa własności mechanicznych
1109060050BD603T	M6	50	16.0	3.5	6.0	18	4.8
1109060055BD603K	M6	55	16.0	3.5	6.0	18	4.8
1109060060BD603K	M6	60	16.0	3.5		18	4.8
1109060060BD603T	M6	60	16.0	3.5	6.0	18	4.8
1109060065BD603K	M6	65	16.0	3.5	6.0	18	4.8
1109060070BD603K	M6	70	16.0	3.5	6.0	18	4.8
1109060070BD603T	M6	70	16.0	3.5	6.0	18	4.8
1109060090BD603K	M6	90	16.0	3.5	6.0	18	4.8
1109060100BD603K	M6	100	16.0	3.5	6.0	18	4.8
1109060120BD603K	M6	120	16.0	3.5	6.0	18	4.8
1109060140BD603K	M6	140	16.0	3.5	6.0	24	4.8
1109080030BD603K	M8	30	20.0	5.0	8.0	22	4.8
1109080035BD603K	M8	35	20.0	5.0	8.0	22	4.8
1109080040BD603K	M8	40	20.0	5.0	8.0	22	4.8
1109080045BD603K	M8	45	20.0	5.0	8.0	22	4.8
1109080050BD603K	M8	50	20.0	5.0		22	4.8
1109080050BD603T	M8	50	20.0	5.0	8.0	22	4.8
1109080055BD603K	M8	55	20.0	5.0	8.0	22	4.8
1109080060BD603K	M8	60	20.0	5.0		22	4.8
1109080065BD603K	M8	65	20.0	5.0	8.0	22	4.8
1109080070BD603K	M8	70	20.0	5.0	8.0	22	4.8
1109080070BD603T	M8	70	20.0	5.0	8.0	22	4.8
1109080080BD603K	M8	80	20.0	5.0		22	4.8
1109080080BD603T	M8	80	20.0	5.0	8.0	22	4.8
1109080090BD603K	M8	90	20.0	5.0	8.0	22	4.8
1109080090BD603T	M8	90	20.0	5.0	8.0	22	4.8
1109080100BD603K	M8	100	20.0	5.0		22	4.8
1109080100BD603T	M8	100	20.0	5.0	8.0	22	4.8
1109080110BD603K	M8	110	20.0	5.0	8.0	22	4.8
1109080120BD603K	M8	120	20.0	5.0	8.0	22	4.8
1109080130BD603K	M8	130	20.0	5.0	8.0	28	4.8
1109080140BD603K	M8	140	20.0	5.0	8.0	28	4.8
1109080150BD603K	M8	150	20.0	5.0	8.0	28	4.8
1109080160BD603K	M8	160	20.0	5.0	8.0	28	4.8
1109080170BD603K	M8	170	20.0	5.0	8.0	28	4.8
1109100035BD603K	M10	35	24.0	6.0	10.0	26	4.8
1109100040BD603K	M10	40	24.0	6.0	10.0	26	4.8
1109100050BD603K	M10	50	24.0	6.0	10.0	26	4.8
1109100060BD603K	M10	60	24.0	6.0	10.0	26	4.8

Material index	d - Średnica [mm]	L - Długość [mm]	D [mm]	k [mm]	s [mm]	b [mm]	Klasa własności mechanicznych
1109100070BD603K	M10	70	24.0	6.0	10.0	26	4.8
1109100080BD603K	M10	80	24.0	6.0	10.0	26	4.8
1109100090BD603K	M10	90	24.0	6.0	10.0	26	4.8
1109100100BD603K	M10	100	24.0	6.0	10.0	26	4.8
1109100110BD603K	M10	110	24.0	6.0	10.0	26	4.8
1109100120BD603K	M10	120	24.0	6.0	10.0	26	4.8
1109100120BD603S	M10	120	24.0	6.0	10.0	26	4.8
1109100130BD603K	M10	130	24.0	6.0	10.0	32	4.8
1109100140BD603K	M10	140	24.0	6.0	10.0	32	4.8
1109100150BD603K	M10	150	24.0	6.0	10.0	32	4.8
1109100160BD603K	M10	160	24.0	6.0	10.0	32	4.8
1109100170BD603K	M10	170	24.0	6.0	10.0	32	4.8
1109100170BD603S	M10	170	24.0	6.0	10.0	32	4.8
1109100180BD603K	M10	180	24.0	6.0	10.0	32	4.8
1109100200BD603K	M10	200	24.0	6.0	10.0	32	4.8
1109100210BD603K	M10	210	24.0	6.0	10.0	45	4.8
1109100220BD603K	M10	220	24.0	6.0	10.0	45	4.8
1109120040BD603K	M12	40	30.0	8.0	12.0	30	4.8
1109120050BD603K	M12	50	30.0	8.0	12.0	30	4.8
1109120060BD603K	M12	60	30.0	8.0	12.0	30	4.8
1109120070BD603K	M12	70	30.0	8.0	12.0	30	4.8
1109120080BD603K	M12	80	30.0	8.0	12.0	30	4.8
1109120090BD603K	M12	90	30.0	8.0	12.0	30	4.8
1109120100BD603K	M12	100	30.0	8.0	12.0	30	4.8
1109120110BD603K	M12	110	30.0	8.0	12.0	30	4.8
1109120120BD603K	M12	120	30.0	8.0	12.0	30	4.8
1109120130BD603K	M12	130	30.0	8.0	12.0	36	4.8
1109120140BD603K	M12	140	30.0	8.0	12.0	36	4.8
1109120150BD603K	M12	150	30.0	8.0	12.0	36	4.8
1109120160BD603K	M12	160	30.0	8.0	12.0	36	4.8
1109120170BD603K	M12	170	30.0	8.0	12.0	36	4.8
1109120180BD603K	M12	180	30.0	8.0	12.0	36	4.8
1109120190BD603K	M12	190	30.0	8.0	12.0	36	4.8
1109120200BD603K	M12	200	30.0	8.0	12.0	36	4.8
1109120210BD603K	M12	210	30.0	8.0	12.0	49	4.8
1109120220BD603K	M12	220	30.0	8.0	12.0	49	4.8
1109120240BD603K	M12	240	30.0	8.0	12.0	49	4.8
1109120260BD603K	M12	260	30.0	8.0	12.0	49	4.8