

ZAPYTAJ O PRODUKT

+48 58 55 40 555

KUP W SKLEPIE MARCOPOL24

Normy:

DIN 912
GOST 11738-84
ISO 4762
PN-M 82302

8.8

Klasy:

5.8

10.9

12.9

Klasy na zamówienie:

B

POWŁOKA
CYNKOWA
BIAŁA

Pokrycie:

A

POWŁOKA
CYNKOWA
ŻÓŁTA

C

POWŁOKA
CYNKOWA
CZARNĄ

OX

OKSYDOWANE

Pokrycie na zamówienie:



Wymiary

Material index	d - Średnica [mm]	L - Długość [mm]	D [mm]	k [mm]	s [mm]	b [mm]	Klasa własności mechanicznych
1107080090B88D912T	M8	90	13.0	8.0	6.0	28	8.8
1107100090B88D912T	M10	90	16.0	10.0	8.0	32	8.8
1107100090B88D912K	M10	90	16.0	10.0	8.0	32	8.8
1107080080B88D912T	M8	80	13.0	8.0	6.0	28	8.8
1107120080B88D912K	M12	80	18.0	12.0	10.0	36	8.8
1107120080B88D912T	M12	80	18.0	12.0	10.0	36	8.8
1107100080B88D912K	M10	80	16.0	10.0	8.0	32	8.8
1107100080B88D912T	M10	80	16.0	10.0	8.0	32	8.8
1107080080B88D912K	M8	80	13.0	8.0	6.0	28	8.8
1107080075B88D912T	M8	75	13.0	8.0	6.0	28	8.8
1107080070B88D912K	M8	70	13.0	8.0	6.0	28	8.8
1107080070B88D912T	M8	70	13.0	8.0	6.0	28	8.8
1107120070B88D912K	M12	70	18.0	12.0	10.0	36	8.8
1107060070B88D912T	M6	70	13.0	6.0	5.0	28	8.8
1107100070B88D912T	M10	70	16.0	10.0	8.0	32	8.8
1107100070B88D912K	M10	70	16.0	10.0	8.0	32	8.8
1107120070B88D912T	M12	70	18.0	12.0	10.0	36	8.8

Material index	d - Średnica [mm]	L - Długość [mm]	D [mm]	k [mm]	s [mm]	b [mm]	Klasa własności mechanicznych
1107080065B88D912K	M8	65	13.0	8.0	6.0	28	8.8
1107080065B88D912T	M8	65	13.0	8.0	6.0	28	8.8
1107060065B88D912T	M6	65	10.0	6.0	5.0	24	8.8
1107080060B88D912T	M8	60	13.0	8.0	6.0	28	8.8
1107120060B88D912T	M10	60	18.0	10.0	8.0	36	8.8
1107100060B88D912K	M10	60	16.0	10.0	8.0	32	8.8
1107060060B88D912K	M6	60	10.0	6.0	5.0	24	8.8
1107060060B88D912T	M6	60	10.0	6.0	5.0	24	8.8
1107120060B88D912K	M10	60	18.0	10.0	8.0	36	8.8
1107100060B88D912T	M10	60	16.0	10.0	8.0	32	8.8
1107080060B88D912K	M8	60	13.0	8.0	6.0	28	8.8
1107060055B88D912T	M6	55	10.0	6.0	5.0	24	8.8
1107100055B88D912T	M10	55	16.0	10.0	8.0	32	8.8
1107060055B88D912K	M6	55	10.0	6.0	5.0	24	8.8
1107100050B88D912T	M10	50	16.0	10.0	8.0	32	8.8
1107100050B88D912K	M10	50	16.0	10.0	8.0	32	8.8
1107060050B88D912K	M6	50	10.0	6.0	5.0	24	8.8
1107050050B88D912T	M5	50	8.5	5.0	4.0	22	8.8
1107080050B88D912K	M8	50	13.0	8.0	6.0	28	8.8
1107080050B88D912T	M8	50	13.0	8.0	6.0	28	8.8
1107060050B88D912T	M6	50	10.0	6.0	5.0	24	8.8
1107080045B88D912T	M8	45	13.0	8.0	6.0	28	8.8
1107060045B88D912K	M6	45	10.0	6.0	5.0	24	8.8
1107080045B88D912K	M8	45	13.0	8.0	6.0	28	8.8
1107060045B88D912T	M6	45	10.0	6.0	5.0	24	8.8
1107060040B88D912K	M6	40	10.0	6.0	5.0	24	8.8
1107060040B88D912T	M6	40	10.0	6.0	5.0	24	8.8
1107080040B88D912T	M8	40	13.0	8.0	6.0	28	8.8
1107080040B88D912K	M8	40	13.0	8.0	6.0	28	8.8
1107060035B88D912T	M6	35	10.0	6.0	5.0	24	8.8
1107080120B88D912K	M8	120	13.0	8.0	6.0	28	8.8
1107080120B88D912T	M8	120	13.0	8.0	6.0	28	8.8
1107080100B88D912K	M8	100	13.0	8.0	6.0	28	8.8
1107100100B88D912K	M10	100	16.0	10.0	8.0	32	8.8
1107120100B88D912K	M12	100	18.0	12.0	10.0	36	8.8
1107080100B88D912T	M8	100	13.0	8.0	6.0	28	8.8
1107100100B88D912T	M10	100	16.0	10.0	8.0	32	8.8
1107080100C88D912K	M8	100	13.0	8.0	6.0	28	8.8