

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

Pokrycie:

POWŁOKA  
CYNKOWA  
BIAŁA

A

C

OX

Pokrycie na zamówienie:

POWŁOKA  
CYNKOWA  
ŻÓŁTA

POWŁOKA  
CYNKOWA  
CZARNĄ

OKSYDOWANIE



Wymiary

| Material index     | d - Średnica [mm] | L - Długość [mm] | D [mm] | k [mm] | s [mm] | b [mm] | Klasa własności mechanicznych |
|--------------------|-------------------|------------------|--------|--------|--------|--------|-------------------------------|
| 1107080045B88D912T | M8                | 45               | 13.0   | 8.0    | 6.0    | 28     | 8.8                           |
| 1107080060B88D912T | M8                | 60               | 13.0   | 8.0    | 6.0    | 28     | 8.8                           |
| 1107080100B88D912K | M8                | 100              | 13.0   | 8.0    | 6.0    | 28     | 8.8                           |
| 1107080080B88D912T | M8                | 80               | 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                           |
| 1107080045B88D912K | M8                | 45               | 13.0   | 8.0    | 6.0    | 28     | 8.8                           |
| 1107080090B88D912T | M8                | 90               | 13.0   | 8.0    | 6.0    | 28     | 8.8                           |
| 1107080120B88D912K | M8                | 120              | 13.0   | 8.0    | 6.0    | 28     | 8.8                           |
| 1107080075B88D912T | M8                | 75               | 13.0   | 8.0    | 6.0    | 28     | 8.8                           |
| 1107080120B88D912T | M8                | 120              | 13.0   | 8.0    | 6.0    | 28     | 8.8                           |
| 1107080050B88D912K | M8                | 50               | 13.0   | 8.0    | 6.0    | 28     | 8.8                           |
| 1107080100B88D912T | M8                | 100              | 13.0   | 8.0    | 6.0    | 28     | 8.8                           |
| 1107080065B88D912K | M8                | 65               | 13.0   | 8.0    | 6.0    | 28     | 8.8                           |
| 1107080050B88D912T | M8                | 50               | 13.0   | 8.0    | 6.0    | 28     | 8.8                           |
| 1107080040B88D912T | M8                | 40               | 13.0   | 8.0    | 6.0    | 28     | 8.8                           |
| 1107080065B88D912T | M8                | 65               | 13.0   | 8.0    | 6.0    | 28     | 8.8                           |

| Material index     | d - Średnica [mm] | L - Długość [mm] | D [mm] | k [mm] | s [mm] | b [mm] | Klasa własności mechanicznych |
|--------------------|-------------------|------------------|--------|--------|--------|--------|-------------------------------|
| 1107080040B88D912K | M8                | 40               | 13.0   | 8.0    | 6.0    | 28     | 8.8                           |
| 1107080060B88D912K | M8                | 60               | 13.0   | 8.0    | 6.0    | 28     | 8.8                           |
| 1107080080B88D912K | M8                | 80               | 13.0   | 8.0    | 6.0    | 28     | 8.8                           |
| 1107080100C88D912K | M8                | 100              | 13.0   | 8.0    | 6.0    | 28     | 8.8                           |
| 1107060055B88D912T | M6                | 55               | 10.0   | 6.0    | 5.0    | 24     | 8.8                           |
| 1107060060B88D912K | M6                | 60               | 10.0   | 6.0    | 5.0    | 24     | 8.8                           |
| 1107060045B88D912K | M6                | 45               | 10.0   | 6.0    | 5.0    | 24     | 8.8                           |
| 1107060050B88D912K | M6                | 50               | 10.0   | 6.0    | 5.0    | 24     | 8.8                           |
| 1107060070B88D912T | M6                | 70               | 13.0   | 6.0    | 5.0    | 28     | 8.8                           |
| 1107060040B88D912K | M6                | 40               | 10.0   | 6.0    | 5.0    | 24     | 8.8                           |
| 1107060045B88D912T | M6                | 45               | 10.0   | 6.0    | 5.0    | 24     | 8.8                           |
| 1107060055B88D912K | M6                | 55               | 10.0   | 6.0    | 5.0    | 24     | 8.8                           |
| 1107060060B88D912T | M6                | 60               | 10.0   | 6.0    | 5.0    | 24     | 8.8                           |
| 1107060040B88D912T | M6                | 40               | 10.0   | 6.0    | 5.0    | 24     | 8.8                           |
| 1107060035B88D912T | M6                | 35               | 10.0   | 6.0    | 5.0    | 24     | 8.8                           |
| 1107060065B88D912T | M6                | 65               | 10.0   | 6.0    | 5.0    | 24     | 8.8                           |
| 1107060050B88D912T | M6                | 50               | 10.0   | 6.0    | 5.0    | 24     | 8.8                           |
| 1107050050B88D912T | M5                | 50               | 8.5    | 5.0    | 4.0    | 22     | 8.8                           |
| 1107120070B88D912K | M12               | 70               | 18.0   | 12.0   | 10.0   | 36     | 8.8                           |
| 1107120080B88D912K | M12               | 80               | 18.0   | 12.0   | 10.0   | 36     | 8.8                           |
| 1107120100B88D912K | M12               | 100              | 18.0   | 12.0   | 10.0   | 36     | 8.8                           |
| 1107120080B88D912T | M12               | 80               | 18.0   | 12.0   | 10.0   | 36     | 8.8                           |
| 1107120070B88D912T | M12               | 70               | 18.0   | 12.0   | 10.0   | 36     | 8.8                           |
| 1107100050B88D912T | M10               | 50               | 16.0   | 10.0   | 8.0    | 32     | 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                           |
| 1107100050B88D912K | M10               | 50               | 16.0   | 10.0   | 8.0    | 32     | 8.8                           |
| 1107100055B88D912T | M10               | 55               | 16.0   | 10.0   | 8.0    | 32     | 8.8                           |
| 1107100070B88D912T | M10               | 70               | 16.0   | 10.0   | 8.0    | 32     | 8.8                           |
| 1107100100B88D912K | M10               | 100              | 16.0   | 10.0   | 8.0    | 32     | 8.8                           |
| 1107100070B88D912K | M10               | 70               | 16.0   | 10.0   | 8.0    | 32     | 8.8                           |
| 1107100090B88D912T | M10               | 90               | 16.0   | 10.0   | 8.0    | 32     | 8.8                           |
| 1107120060B88D912K | M10               | 60               | 18.0   | 10.0   | 8.0    | 36     | 8.8                           |
| 1107100100B88D912T | M10               | 100              | 16.0   | 10.0   | 8.0    | 32     | 8.8                           |
| 1107100090B88D912K | M10               | 90               | 16.0   | 10.0   | 8.0    | 32     | 8.8                           |
| 1107100060B88D912T | M10               | 60               | 16.0   | 10.0   | 8.0    | 32     | 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                           |