



## Tornillo cabeza cilíndrica con ranura din 7513b DIN 7513 B Acero Cincado M4X10

|              |                        |
|--------------|------------------------|
| Artículo No. | 27030.040.010          |
| Marca        | -                      |
| UBB          | 500651087503           |
| UNSPSC       | 31162400               |
| EAN          | 8717077323216          |
| Env. de 1000 | Solo embalaje completo |

### Parámetros técnicos

|                               |                   |
|-------------------------------|-------------------|
| Diámetro                      | M4                |
| Longitud                      | 10 mm             |
| Características de conducción | Ranura            |
| Forma de la cabeza            | Cabeza redondeada |
| Material                      | Acero             |
| Dirección del hilo            | Derecha           |
| Tratamiento de superficie     | Cincado           |
| Rosca                         | Métrica           |

### Normas

|     |         |
|-----|---------|
| DIN | 7513-BE |
|-----|---------|

|      |                                                                                                                                                                                                                                                                                                            |
|------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Info | The predrill diameterter Drill ø (H11) is a guideline for medium strength material. For soft or thin materials a smaller hole can be chosen, for hard or thick material a bigger hole may be chosen. It is recommended to select the exact diameter based on tests.The engagement depth should by no means |
|------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

exceed twice the nominal screw diameter.

## Especificación técnica

|        |     |
|--------|-----|
| d-D    | M4  |
| dk     | 7   |
| k      | 2.6 |
| L (mm) | 10  |
| n      | 1.2 |
| P      | 0.7 |
| t      | 1.1 |

## Diseño técnico

