

Product details: Ball nose tree rotary burr  
12,7x25x8/69

product code: 045-08-127  
product ean: 5900391201503



## Product variants

| Index                                                           | Price                                 |
|-----------------------------------------------------------------|---------------------------------------|
| Ball nose tree rotary burr 12,7x25x8/69<br>045-08-127           | €12.14 / pc<br>VAT 23%<br>€14.93 / pc |
| Ball nose tree rotary burr 6x16x6/50 HP<br>045-06-060HP         | €19.01 / pc<br>VAT 23%<br>€23.38 / pc |
| Ball nose tree rotary burr 8x20x6/65 HP<br>045-06-080HP         | €19.01 / pc<br>VAT 23%<br>€23.38 / pc |
| Ball nose tree rotary burr 9,5x19x6/63<br>045-06-095            | €7.36 / pc<br>VAT 23%<br>€9.05 / pc   |
| Ball nose tree rotary burr 10x20x6/65 HP<br>045-06-100HP        | €22.22 / pc<br>VAT 23%<br>€27.33 / pc |
| Ball nose tree rotary burr 12,7x25x6/69<br>045-06-127           | €10.75 / pc<br>VAT 23%<br>€13.22 / pc |
| Ball nose tree rotary burr - long 12x25x6/175<br>045-06-127-175 | €14.54 / pc<br>VAT 23%<br>€17.88 / pc |
| Ball nose tree rotary burr 12,7x25x6/70 HP<br>045-06-127HP      | €28.37 / pc<br>VAT 23%<br>€34.90 / pc |
| Ball nose tree rotary burr 16x25x6/69<br>045-06-160             | €20.00 / pc<br>VAT 23%<br>€24.60 / pc |
| Ball nose tree rotary burr 16x25x8/70<br>045-08-160             | €19.60 / pc<br>VAT 23%<br>€24.11 / pc |

## Technical details

|                                   |                         |
|-----------------------------------|-------------------------|
| Type                              | zaokrąglony ostrołukowy |
| Diameter of the working part (D1) | 12mm                    |

|                                     |                 |
|-------------------------------------|-----------------|
| The length of the working part (L2) | 25mm            |
| Total length (L1)                   | 70mm            |
| Pivot diameter (D2)                 | 8mm             |
| Use                                 | for general use |