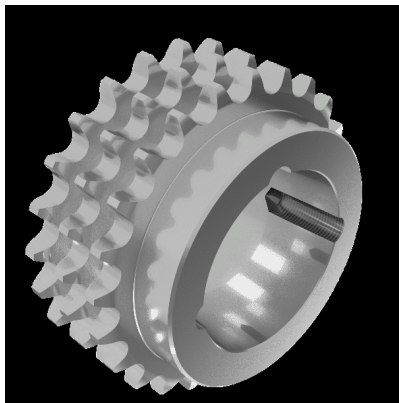


## 10B321 Neutral

SKU: 200TWTR106Z21



## Specificaties

|                        |         |
|------------------------|---------|
| Kettingsontwerp        | Triplex |
| Oppervlaktebehandeling | NO      |
| Materiaal              | C45     |
| Spoed (inch)           | 5/8"    |
| Spoed (mm)             | 15.875  |
| ISO-standaardmaat      | 10B     |
| designation            | 10B321  |
| Boring diameter (mm)   |         |
| Eenheden               | pc      |
| numberOfTeethZ         | 21      |
| toothWidthMM           | 42.1    |
| pitchCircleDiameterMM  | 106.51  |
| tipCircleDiameterMM    | 113.4   |
| Geharde tanden         | Nee     |
| Gewicht (kg)           | 1.66    |
| weldedHub              | Nee     |
| execution              | 5       |
| taperBushSize          | 1615    |
| lengthInclHubLnMM      | 42.1    |
| toothWidthb1MM         | 9       |

|                                                      |                     |
|------------------------------------------------------|---------------------|
| <b>SprocketType</b>                                  | Standard Taper Bush |
| <b>BEAArticleNumber</b>                              | 383350021           |
| <b>ISOstandardSize2</b>                              | ISO 606             |
| <b>brandType(extraAttributeForNeutralIdentifier)</b> | Extended            |
| <b>Merk</b>                                          | Neutral             |
| <b>Materiaal</b>                                     | C45                 |
| <b>Spoed (inch)</b>                                  | 5/8"                |
| <b>Spoed (mm)</b>                                    | 15.875              |
| <b>Boring diameter (mm)</b>                          |                     |
| <b>Geharde tanden</b>                                | Nee                 |
| <b>Gewicht (kg)</b>                                  | 1.66                |

## Beschrijving

10B Triplex Z 21, Standard Taper Bush 1615 Neutral Sprockets

## Product URL

<https://aandrijftechniek.nl/product/10b321-neutral-2/>