

## VTEX AXELKOPPLING JAW

Elastomer / klokoppling

VTEX 19 B AL  
Klokopplingshalva typ "Rotex" i aluminium



- Gjutjärn eller aluminium
- Förborrade eller Taper Lock
- Vtex / Trasco / Rotex

### Produktbeskrivning

Vtex vridflexibla axelkopplingar är elastomerkopplingar som har en kompakt design.

Trots låga vikter hos elastomerkopplingarna kan de överföra höga vridmoment.

De kompakta axelkopplingarna kännetecknas av lång livslängd och goda driftsegenskaper och kan kundanpassas enkelt.

Tack vare elastomeren (elastomerspindeln) mellan kopplingsnaven på axelkopplingarna dämpas stötar respektive vibrationer i driften.

## TEKNISK DATA

**Axelhål förborrat D**

10 mm

**Max axelhål**

24 mm

**Vikt**

0,08 kg

**Ytterdiameter Dy**

40 mm

| CAST-IRON GG25                                                                                                              |             |             |               |               |                            |  |  |  |  |
|-----------------------------------------------------------------------------------------------------------------------------|-------------|-------------|---------------|---------------|----------------------------|--|--|--|--|
| STEEL*                                                                                                                      |             |             |               |               |                            |  |  |  |  |
| INTERPRETATION CODES                                                                                                        |             |             |               |               |                            |  |  |  |  |
| EXAMPLE<br>GE-T 19A-24B = HUB A + HUB B<br>GE-T 19A-24B = HUB B + HUB A<br>GE-T 19A-19A = 2 HUB A<br>GE-T 24B-24B = 2 HUB B |             |             |               |               |                            |  |  |  |  |
| The characteristic size of the coupling is defined by the maximum diameter bore.                                            |             |             |               |               |                            |  |  |  |  |
| PART NUMBERS                                                                                                                |             |             |               |               |                            |  |  |  |  |
| COUPLING TYPE                                                                                                               | PART NUMBER | PART NUMBER | Spider BLACK  | Spider RED    | Polyurethane YELLOW spider |  |  |  |  |
| GE-T 19A-24B                                                                                                                | 02002400    | 02002400    | 92/94 share A | 96/98 share A | 92/94 share A              |  |  |  |  |
| GE-T 24A-32B                                                                                                                | 02002400    | 02002400    | 02002410      | 02002411      | 02002412                   |  |  |  |  |
| GE-T 28A-38B                                                                                                                | 02002800    | 02002800    | 02002810      | 02002811      | 02002812                   |  |  |  |  |
| GE-T 38A-48B                                                                                                                | 02003800    | 02003800    | 02003810      | 02003811      | 02003812                   |  |  |  |  |
| GE-T 42A-55B                                                                                                                | 02004200    | 02004200    | 02004210      | 02004211      | 02004212                   |  |  |  |  |
| GE-T 42A-60B                                                                                                                | 02004200    | 02004200    | 02004210      | 02004211      | 02004212                   |  |  |  |  |
| GE-T 42A-75B                                                                                                                | 02004200    | 02004200    | 02004210      | 02004211      | 02004212                   |  |  |  |  |
| GE-T 42A-90B                                                                                                                | 02004200    | 02004200    | 02004210      | 02004211      | 02004212                   |  |  |  |  |
| GE-T 42A-108B                                                                                                               | 02004200    | 02004200    | 02004210      | 02004211      | 02004212                   |  |  |  |  |
| GE-T 55A-70B                                                                                                                | 02005500    | 02005500    | 02005510      | 02005511      | 02005512                   |  |  |  |  |
| GE-T 55A-90B                                                                                                                | 02005500    | 02005500    | 02005510      | 02005511      | 02005512                   |  |  |  |  |
| GE-T 55A-108B                                                                                                               | 02005500    | 02005500    | 02005510      | 02005511      | 02005512                   |  |  |  |  |
| GE-T 60A-75B                                                                                                                | 02006000    | 02006000    | 02006010      | 02006011      | 02006012                   |  |  |  |  |
| GE-T 60A-90B                                                                                                                | 02006000    | 02006000    | 02006010      | 02006011      | 02006012                   |  |  |  |  |
| GE-T 60A-108B                                                                                                               | 02006000    | 02006000    | 02006010      | 02006011      | 02006012                   |  |  |  |  |

| CAST-IRON GG25                                                                                                              |             |             |               |               |                            |  |  |  |  |
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| STEEL*                                                                                                                      |             |             |               |               |                            |  |  |  |  |
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| The characteristic size of the coupling is defined by the maximum diameter bore.                                            |             |             |               |               |                            |  |  |  |  |
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| GE-T 42A-75B                                                                                                                | 02004200    | 02004200    | 02004210      | 02004211      | 02004212                   |  |  |  |  |
| GE-T 42A-90B                                                                                                                | 02004200    | 02004200    | 02004210      | 02004211      | 02004212                   |  |  |  |  |
| GE-T 42A-108B                                                                                                               | 02004200    | 02004200    | 02004210      | 02004211      | 02004212                   |  |  |  |  |
| GE-T 55A-70B                                                                                                                | 02005500    | 02005500    | 02005510      | 02005511      | 02005512                   |  |  |  |  |
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