# Технически характеристики

## Болт Vipa коларски неръждаем M6x20 мм, 7.0, A2, 1 мм, DIN 603



# ART. 5732 sim. DIN 603 EN ISO 8677

## Vite a testa tonda larga con quadro sottotesta, senza dado

*Cup head square neck bolt*

Disponibile con filetto parziale o totale — A4 — A2

*Available with full or partial thread*

| dk | 12,45/13,55 | 15,45/16,55 | 19,35/20,65 | 23,35/24,65 | 29,35/30,65 | 37,20/38,80 |
|---|---|---|---|---|---|---|
| f | 2,90/4,10 | 3,40/4,60 | 4,40/5,60 | 5,40/6,60 | 7,25/8,75 | 11,10/12,90 |
| k | 2,70/3,30 | 3,12/3,88 | 4,12/4,88 | 4,62/5,38 | 6,05/6,95 | 8,05/8,95 |
| l ≤125 mm | 16 | 18 | 22 | 26 | 30 | 38 |
| b 125 mm< l ≤ 200 mm | 22 | 24 | 28 | 32 | 36 | 44 |
| l >200 mm | -- | -- | 41 | 45 | 49 | 57 |
| v | 4,52/5,48 | 5,52/6,48 | 7,42/8,58 | 9,42/10,58 | 11,30/12,70 | 15,30/16,70 |
| l/d | M5 | M6 | M8 | M10 | M12 | M16 |
| 12 | Tf/*Ft* | Tf/*Ft* | | | | |
| 16 | Tf/*Ft* | Tf/*Ft* | Tf/*Ft* | | | |
| 20 | Tf/*Ft* | Tf/*Ft* | Tf/*Ft* | Tf/*Ft* | | |
| 25 | Tf/*Ft* | Tf/*Ft* | Tf/*Ft* | Tf/*Ft* | Tf/*Ft* | |
| 30 | Tf/*Ft* | Tf/*Ft* | Tf/*Ft* | Tf/*Ft* | Tf/*Ft* | |
| 35 | Tf/*Ft* | Tf/*Ft* - Pf/*Pt* | Tf/*Ft* | Tf/*Ft* | Tf/*Ft* | |
| 40 | Tf/*Ft* | Tf/*Ft* - Pf/*Pt* | Tf/*Ft* - Pf/*Pt* | Tf/*Ft* | Tf/*Ft* | |
| 45 | Tf/*Ft* | Tf/*Ft* | Tf/*Ft* - Pf/*Pt* | Tf/*Ft* | Tf/*Ft* | |
| 50 | Tf/*Ft* | Tf/*Ft* - Pf/*Pt* | Tf/*Ft* - Pf/*Pt* | Tf/*Ft* - Pf/*Pt* | Tf/*Ft* - Pf/*Pt* | Tf/*Ft* |
| 55 | Tf/*Ft* | Tf/*Ft* | Tf/*Ft* | Tf/*Ft* - Pf/*Pt* | Tf/*Ft* | |
| 60 | Tf/*Ft* | Tf/*Ft* - Pf/*Pt* | Tf/*Ft* - Pf/*Pt* | Tf/*Ft* - Pf/*Pt* | Tf/*Ft* | Tf/*Ft* |
| 65 | Tf/*Ft* | Tf/*Ft* | Tf/*Ft* | Tf/*Ft* | Tf/*Ft* | |
| 70 | Tf/*Ft* | Tf/*Ft* - Pf/*Pt* | Tf/*Ft* - Pf/*Pt* | Tf/*Ft* - Pf/*Pt* | Tf/*Ft* | Tf/*Ft* |
| 75 | Tf/*Ft* | Tf/*Ft* - Pf/*Pt* | Tf/*Ft* | Tf/*Ft* | Tf/*Ft* | |
| 80 | Tf/*Ft* | Tf/*Ft* - Pf/*Pt* | Tf/*Ft* - Pf/*Pt* | Tf/*Ft* - Pf/*Pt* | Tf/*Ft* | |
| 90 | | Tf/*Ft* - Pf/*Pt* | Tf/*Ft* - Pf/*Pt* | Tf/*Ft* - Pf/*Pt* | Tf/*Ft* | |
| 100 | | Tf/*Ft* - Pf/*Pt* | Tf/*Ft* - Pf/*Pt* | Tf/*Ft* - Pf/*Pt* | Tf/*Ft* | |
| 110 | | | Tf/*Ft* | Tf/*Ft* - Pf/*Pt* | Tf/*Ft* | |
| 120 | | Tf/*Ft* | Tf/*Ft* - Pf/*Pt* | Tf/*Ft* - Pf/*Pt* | Tf/*Ft* | |
| 130 | | | Tf/*Ft* - Pf/*Pt* | Tf/*Ft* - Pf/*Pt* | Tf/*Ft* | |
| 140 | | | Tf/*Ft* | Tf/*Ft* | Tf/*Ft* | |
| 150 | | | Tf/*Ft* | Tf/*Ft* - Pf/*Pt* | Tf/*Ft* | |
| 160 | | | Tf/*Ft* | Tf/*Ft* | Tf/*Ft* | |
| 180 | | | | Tf/*Ft* | Tf/*Ft* | |
| 200 | | | | Tf/*Ft* | Tf/*Ft* | |
| 220 | | | | Tf/*Ft* | Tf/*Ft* | |

Tf/*Ft* = Totale filetto / *Full Thread*

Pf/*Pt* = Parziale Filetto / *Parthial Thread*

last edit 16/12/2019

DRAWING N. 1023

Продукт: Болт Vipa коларски неръждаем M6x20 мм, 7.0, A2, 1 мм, DIN 603
Категория: Болтове и винтове метрична резба
Бранд: Vipa
Категория бранд: Болт Vipa