

Link do produktu: <http://poltech24.pl/sruba-kulowa-hiwin-r20-5-l2000-fi-20-mm-skok-5-mm-l-2000-mm-p-1676.html>



## Śruba kulowa HIWIN R20-5 L2000 (fi 20 mm skok 5 mm L 2000 mm)

|                  |                         |
|------------------|-------------------------|
| Cena brutto      | <b>500,00 zł</b>        |
| Cena netto       | <b>406,50 zł</b>        |
| Dostępność       | <b>Dostępny</b>         |
| Numer katalogowy | <b>HIWIN R20-5-2000</b> |

### Opis produktu

ŚRUBA TOCZNA ROLOWANA R20-5

HIWIN L=2000 mm

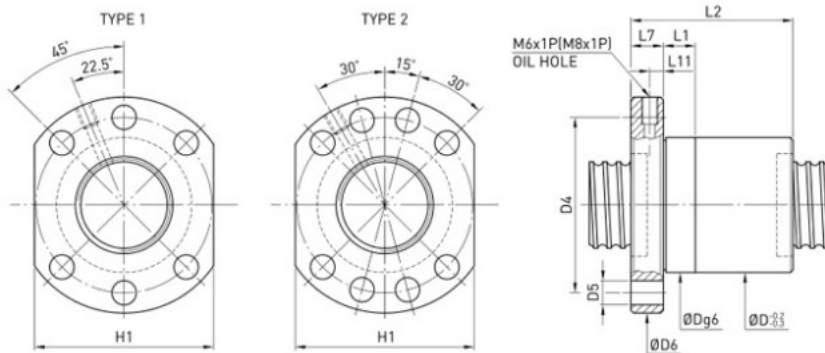


Na tej aukcji sprzedawana jest śruba HIWIN fi 20 mm skok 5 mm L=2000 mm  
**Klasa dokładności C7.**

Nakrętka sprzedawana jest na innej aukcji: ([kliknij tutaj](#))  
Parametry nakrętek:

# **F S I TYPE (DIN 69051 part 5 form B)**

◀ Stock



| Model   | Size            |      | Ball Dia. | Circuits | Dynamic Load<br>1x10 <sup>6</sup> revs<br>C ( kgf ) | Static Load<br>Co ( kgf ) | D  | D4 | Flange<br>Hole<br>No. | D5  | D6  | H1 | L1 | L2  | L7 | L11 | M-Oil<br>Hole |
|---------|-----------------|------|-----------|----------|-----------------------------------------------------|---------------------------|----|----|-----------------------|-----|-----|----|----|-----|----|-----|---------------|
|         | Nominal<br>Dia. | Lead |           |          |                                                     |                           |    |    |                       |     |     |    |    |     |    |     |               |
| 16-5T3  | 16              | 5    | 3.175     | 3        | 1000                                                | 2000                      | 28 | 38 | 6                     | 5.5 | 48  | 40 | 10 | 40  | 10 | 5   | M6x1P         |
| 20-5T3  | 20              |      |           | 3        | 1160                                                | 2660                      | 36 | 47 | 6                     | 6.6 | 58  | 44 | 10 | 44  | 10 | 5   | M6x1P         |
| 20-5T4  | 20              |      |           | 4        | 1490                                                | 3550                      | 36 | 47 | 6                     | 6.6 | 58  | 44 | 10 | 52  | 10 | 5   | M6x1P         |
| 25-5T3  | 25              |      |           | 3        | 1320                                                | 3490                      | 40 | 51 | 6                     | 6.6 | 62  | 48 | 10 | 44  | 10 | 5   | M6x1P         |
| 25-5T4  | 25              | 10   | 4.763     | 4        | 1690                                                | 4660                      | 40 | 51 | 6                     | 6.6 | 62  | 48 | 12 | 52  | 10 | 5   | M6x1P         |
| 25-10T3 | 25              |      |           | 3        | 2160                                                | 4860                      | 40 | 51 | 6                     | 6.6 | 62  | 48 | 16 | 65  | 10 | 5   | M6x1P         |
| 32-5T3  | 32              | 5    | 3.175     | 3        | 1500                                                | 4660                      | 50 | 65 | 6                     | 9   | 80  | 62 | 10 | 46  | 12 | 6   | M6x1P         |
| 32-5T4  | 32              |      |           | 4        | 1920                                                | 6210                      | 50 | 65 | 6                     | 9   | 80  | 62 | 10 | 53  | 12 | 6   | M6x1P         |
| 32-5T6  | 32              |      |           | 6        | 2730                                                | 9320                      | 50 | 65 | 6                     | 9   | 80  | 62 | 10 | 66  | 12 | 6   | M6x1P         |
| 32-10T3 | 32              |      |           | 3        | 3650                                                | 8660                      | 50 | 65 | 6                     | 9   | 80  | 62 | 16 | 74  | 12 | 6   | M6x1P         |
| 32-10T4 | 32              | 10   | 6.350     | 4        | 4680                                                | 11550                     | 50 | 65 | 6                     | 9   | 80  | 62 | 16 | 85  | 12 | 6   | M6x1P         |
| 40-5T4  | 40              | 5    | 3.175     | 4        | 2110                                                | 7770                      | 63 | 78 | 8                     | 9   | 93  | 70 | 10 | 53  | 14 | 7   | M8x1P         |
| 40-5T6  | 40              |      |           | 6        | 2990                                                | 11650                     | 63 | 78 | 8                     | 9   | 93  | 70 | 10 | 66  | 14 | 7   | M8x1P         |
| 40-10T3 | 40              |      |           | 3        | 4030                                                | 10680                     | 63 | 78 | 8                     | 9   | 93  | 70 | 16 | 74  | 14 | 7   | M8x1P         |
| 40-10T4 | 40              |      |           | 4        | 5170                                                | 14240                     | 63 | 78 | 8                     | 9   | 93  | 70 | 16 | 87  | 14 | 7   | M8x1P         |
| 50-5T4  | 50              | 5    | 3.175     | 4        | 2330                                                | 9990                      | 75 | 93 | 8                     | 11  | 110 | 85 | 10 | 57  | 16 | 8   | M8x1P         |
| 50-5T6  | 50              |      |           | 6        | 3310                                                | 14980                     | 75 | 93 | 8                     | 11  | 110 | 85 | 10 | 70  | 16 | 8   | M8x1P         |
| 50-10T3 | 50              |      |           | 3        | 4590                                                | 14000                     | 75 | 93 | 8                     | 11  | 110 | 85 | 16 | 78  | 16 | 8   | M8x1P         |
| 50-10T4 | 50              |      |           | 4        | 5880                                                | 18660                     | 75 | 93 | 8                     | 11  | 110 | 85 | 16 | 89  | 16 | 8   | M8x1P         |
| 50-10T6 | 50              | 10   | 6.350     | 6        | 8330                                                | 28000                     | 75 | 93 | 8                     | 11  | 110 | 85 | 16 | 112 | 16 | 8   | M8x1P         |

\* The calculation for dynamic load and static load is based on DIN69051.