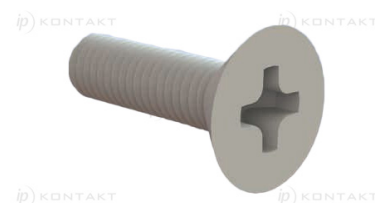
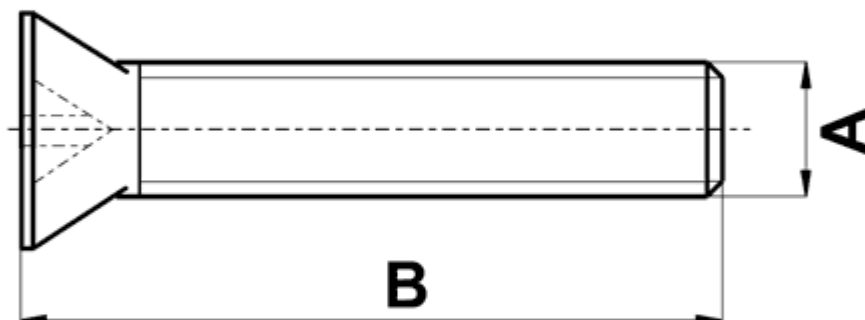


## FP-10372 - Śruby z łbem stożkowym i gniazdem krzyżowym



### Dane techniczne:

- **Materiał: PA 6**
- **Kolor: naturalny**
- Analogiczne do DIN 34811
- Temperatura pracy: -30°C do +100°C
- Opakowanie: 1000 szt.

| Symbol        | Gwint<br>A | B    | Średnica łba | Materiał | Kolor     |
|---------------|------------|------|--------------|----------|-----------|
|               |            | [mm] | [mm]         |          |           |
| 10372AA0004.0 | M2.5       | 4    | 4.7          | PA 6     | naturalny |
| 10372AA0005.0 | M2.5       | 5    | 4.7          | PA 6     | naturalny |
| 10372AA0006.0 | M2.5       | 6    | 4.7          | PA 6     | naturalny |
| 10372AA0008.0 | M2.5       | 8    | 4.7          | PA 6     | naturalny |
| 10372AA0010.0 | M2.5       | 10   | 4.7          | PA 6     | naturalny |
| 10372AA0012.0 | M2.5       | 12   | 4.7          | PA 6     | naturalny |
| 10372AA0016.0 | M2.5       | 16   | 4.7          | PA 6     | naturalny |
| 10372AA0020.0 | M2.5       | 20   | 4.7          | PA 6     | naturalny |
| 10372AA0025.0 | M2.5       | 25   | 4.7          | PA 6     | naturalny |
| 10373AA0005.0 | M3         | 5    | 5.6          | PA 6     | naturalny |
| 10373AA0006.0 | M3         | 6    | 5.6          | PA 6     | naturalny |
| 10373AA0008.0 | M3         | 8    | 5.6          | PA 6     | naturalny |
| 10373AA0010.0 | M3         | 10   | 5.6          | PA 6     | naturalny |
| 10373AA0012.0 | M3         | 12   | 5.6          | PA 6     | naturalny |
| 10373AA0014.0 | M3         | 14   | 5.6          | PA 6     | naturalny |
| 10373AA0016.0 | M3         | 16   | 5.6          | PA 6     | naturalny |

| Symbol        | Gwint<br>A | B    | Średnica łba | Materiał | Kolor     |
|---------------|------------|------|--------------|----------|-----------|
|               |            | [mm] | [mm]         |          |           |
| 10373AA0018.0 | M3         | 18   | 5.6          | PA 6     | naturalny |
| 10373AA0020.0 | M3         | 20   | 5.6          | PA 6     | naturalny |
| 10373AA0022.0 | M3         | 22   | 5.6          | PA 6     | naturalny |
| 10373AA0025.0 | M3         | 25   | 5.5          | PA 6     | naturalny |
| 10373AA0027.0 | M3         | 27   | 5.6          | PA 6     | naturalny |
| 10373AA0030.0 | M3         | 30   | 5.6          | PA 6     | naturalny |
| 10374AA0004.0 | M4         | 4    | 7.5          | PA 6     | naturalny |
| 10374AA0006.0 | M4         | 6    | 7.5          | PA 6     | naturalny |
| 10374AA0008.0 | M4         | 8    | 7.5          | PA 6     | naturalny |
| 10374AA0010.0 | M4         | 10   | 7.5          | PA 6     | naturalny |
| 10374AA0012.0 | M4         | 12   | 7.5          | PA 6     | naturalny |
| 10374AA0014.0 | M4         | 14   | 7.5          | PA 6     | naturalny |
| 10374AA0016.0 | M4         | 16   | 7.5          | PA 6     | naturalny |
| 10374AA0018.0 | M4         | 18   | 7.5          | PA 6     | naturalny |
| 10374AA0020.0 | M4         | 20   | 7.5          | PA 6     | naturalny |
| 10374AA0022.0 | M4         | 22   | 7.5          | PA 6     | naturalny |
| 10374AA0025.0 | M4         | 25   | 7.5          | PA 6     | naturalny |
| 10374AA0027.0 | M4         | 27   | 7.5          | PA 6     | naturalny |
| 10374AA0030.0 | M4         | 30   | 7.5          | PA 6     | naturalny |
| 10375AA0006.0 | M5         | 6    | 10           | PA 6     | naturalny |
| 10375AA0007.0 | M5         | 7    | 10           | PA 6     | naturalny |
| 10375AA0008.0 | M5         | 8    | 10           | PA 6     | naturalny |
| 10375AA0010.0 | M5         | 10   | 10           | PA 6     | naturalny |
| 10375AA0012.0 | M5         | 12   | 10           | PA 6     | naturalny |
| 10375AA0014.0 | M5         | 14   | 10           | PA 6     | naturalny |
| 10375AA0016.0 | M5         | 16   | 10           | PA 6     | naturalny |
| 10375AA0018.0 | M5         | 18   | 10           | PA 6     | naturalny |
| 10375AA0020.0 | M5         | 20   | 10           | PA 6     | naturalny |
| 10375AA0022.0 | M5         | 22   | 10           | PA 6     | naturalny |
| 10375AA0025.0 | M5         | 25   | 10           | PA 6     | naturalny |
| 10375AA0030.0 | M5         | 30   | 10           | PA 6     | naturalny |
| 10375AA0035.0 | M5         | 35   | 10           | PA 6     | naturalny |
| 10375AA0040.0 | M5         | 40   | 10           | PA 6     | naturalny |
| 10376AA0008.0 | M6         | 8    | 11           | PA 6     | naturalny |
| 10376AA0010.0 | M6         | 10   | 11           | PA 6     | naturalny |
| 10376AA0012.0 | M6         | 12   | 11           | PA 6     | naturalny |
| 10376AA0015.0 | M6         | 15   | 11           | PA 6     | naturalny |
| 10376AA0020.0 | M6         | 20   | 11           | PA 6     | naturalny |
| 10376AA0022.0 | M6         | 22   | 11           | PA 6     | naturalny |
| 10376AA0025.0 | M6         | 25   | 11           | PA 6     | naturalny |
| 10376AA0030.0 | M6         | 30   | 11           | PA 6     | naturalny |
| 10376AA0035.0 | M6         | 35   | 11           | PA 6     | naturalny |
| 10376AA0040.0 | M6         | 40   | 11           | PA 6     | naturalny |
| 10376AA0045.0 | M6         | 45   | 11           | PA 6     | naturalny |
| 10377AA0010.0 | M8         | 10   | 14.5         | PA 6     | naturalny |
| 10377AA0012.0 | M8         | 12   | 14.5         | PA 6     | naturalny |
| 10377AA0015.0 | M8         | 15   | 14.5         | PA 6     | naturalny |
| 10377AA0016.0 | M8         | 16   | 14.5         | PA 6     | naturalny |
| 10377AA0020.0 | M8         | 20   | 14.5         | PA 6     | naturalny |
| 10377AA0022.0 | M8         | 22   | 14.5         | PA 6     | naturalny |
| 10377AA0025.0 | M8         | 25   | 14.5         | PA 6     | naturalny |
| 10377AA0028.0 | M8         | 28   | 14.5         | PA 6     | naturalny |
| 10377AA0030.0 | M8         | 30   | 14.5         | PA 6     | naturalny |
| 10377AA0035.0 | M8         | 35   | 14.5         | PA 6     | naturalny |