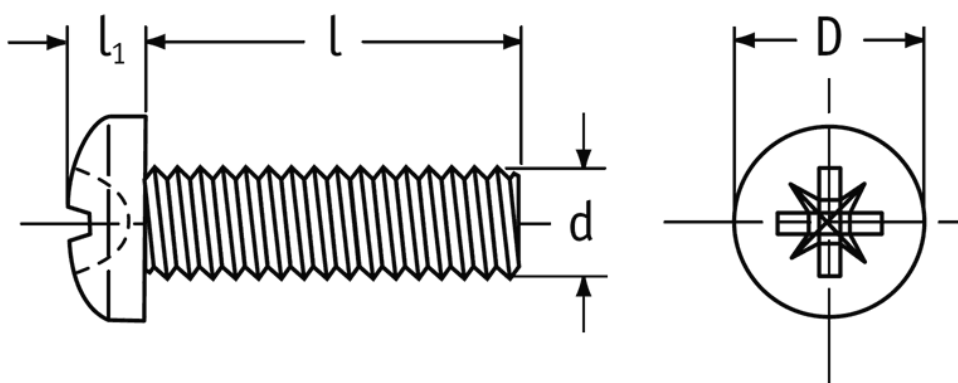


## O-CPHS - Śruby plastikowe



### Dane techniczne:

- **Materiał:** Nylon 6.6
- **Kolor:** naturalny
- Odniesienie do normy N FE 25-121 wyłącznie w celach informacyjnych
- Opakowanie: 1000 szt.

| Symbol         | Gwint<br>d | Długość gwintu<br>l | Średnica łba<br>D | Wysokość łba<br>l <sub>1</sub> | Materiał | Kolor     |
|----------------|------------|---------------------|-------------------|--------------------------------|----------|-----------|
|                |            | [mm]                | [mm]              | [mm]                           |          |           |
| O-CPHS-M2-04   | M2         | 4                   | 3.8               | 1.3                            | PA 66    | naturalny |
| O-CPHS-M2-05   | M2         | 5                   | 3.8               | 1.3                            | PA 66    | naturalny |
| O-CPHS-M2-06   | M2         | 6                   | 3.8               | 1.3                            | PA 66    | naturalny |
| O-CPHS-M2-08   | M2         | 8                   | 3.8               | 1.3                            | PA 66    | naturalny |
| O-CPHS-M2-10   | M2         | 10                  | 3.8               | 1.3                            | PA 66    | naturalny |
| O-CPHS-M2-12   | M2         | 12                  | 3.8               | 1.3                            | PA 66    | naturalny |
| O-CPHS-M2-16   | M2         | 16                  | 3.8               | 1.3                            | PA 66    | naturalny |
| O-CPHS-M2-20   | M2         | 20                  | 3.8               | 1.3                            | PA 66    | naturalny |
| O-CPHS-M2-25   | M2         | 25                  | 3.8               | 1.3                            | PA 66    | naturalny |
| O-CPHS-M2.5-04 | M2.5       | 4                   | 4.5               | 1.6                            | PA 66    | naturalny |
| O-CPHS-M2.5-05 | M2.5       | 5                   | 4.5               | 1.6                            | PA 66    | naturalny |
| O-CPHS-M2.5-06 | M2.5       | 6                   | 4.5               | 1.6                            | PA 66    | naturalny |
| O-CPHS-M2.5-08 | M2.5       | 8                   | 4.5               | 1.6                            | PA 66    | naturalny |

| Symbol         | Gwint<br>d | Długość gwintu<br>l | Średnica łba<br>D | Wysokość łba<br>l <sub>1</sub> | Materiał | Kolor     |
|----------------|------------|---------------------|-------------------|--------------------------------|----------|-----------|
|                |            | [mm]                | [mm]              | [mm]                           |          |           |
| O-CPHS-M2.5-10 | M2.5       | 10                  | 4.5               | 1.6                            | PA 66    | naturalny |
| O-CPHS-M2.5-12 | M2.5       | 12                  | 4.5               | 1.6                            | PA 66    | naturalny |
| O-CPHS-M2.5-16 | M2.5       | 16                  | 4.5               | 1.6                            | PA 66    | naturalny |
| O-CPHS-M2.5-20 | M2.5       | 20                  | 4.5               | 1.6                            | PA 66    | naturalny |
| O-CPHS-M2.5-25 | M2.5       | 25                  | 4.5               | 1.6                            | PA 66    | naturalny |
| O-CPHS-M3-04   | M3         | 4                   | 5.4               | 2.4                            | PA 66    | naturalny |
| O-CPHS-M3-05   | M3         | 5                   | 5.4               | 2.4                            | PA 66    | naturalny |
| O-CPHS-M3-06   | M3         | 6                   | 5.4               | 2.4                            | PA 66    | naturalny |
| O-CPHS-M3-08   | M3         | 8                   | 5.4               | 2.4                            | PA 66    | naturalny |
| O-CPHS-M3-10   | M3         | 10                  | 5.4               | 2.4                            | PA 66    | naturalny |
| O-CPHS-M3-12   | M3         | 12                  | 5.4               | 2.4                            | PA 66    | naturalny |
| O-CPHS-M3-16   | M3         | 16                  | 5.4               | 2.4                            | PA 66    | naturalny |
| O-CPHS-M3-20   | M3         | 20                  | 5.4               | 2.4                            | PA 66    | naturalny |
| O-CPHS-M3-25   | M3         | 25                  | 5.4               | 2.4                            | PA 66    | naturalny |
| O-CPHS-M3-30   | M3         | 30                  | 5.4               | 2.4                            | PA 66    | naturalny |
| O-CPHS-M4-06   | M4         | 6                   | 8                 | 3.1                            | PA 66    | naturalny |
| O-CPHS-M4-08   | M4         | 8                   | 8                 | 3.1                            | PA 66    | naturalny |
| O-CPHS-M4-10   | M4         | 10                  | 8                 | 3.1                            | PA 66    | naturalny |
| O-CPHS-M4-12   | M4         | 12                  | 8                 | 3.1                            | PA 66    | naturalny |
| O-CPHS-M4-16   | M4         | 16                  | 8                 | 3.1                            | PA 66    | naturalny |
| O-CPHS-M4-20   | M4         | 20                  | 8                 | 3.1                            | PA 66    | naturalny |
| O-CPHS-M4-25   | M4         | 25                  | 8                 | 3.1                            | PA 66    | naturalny |
| O-CPHS-M4-30   | M4         | 30                  | 8                 | 3.1                            | PA 66    | naturalny |
| O-CPHS-M4-40   | M4         | 40                  | 8                 | 3.1                            | PA 66    | naturalny |
| O-CPHS-M5-06   | M5         | 6                   | 9.5               | 3.7                            | PA 66    | naturalny |
| O-CPHS-M5-08   | M5         | 8                   | 9.1               | 3.7                            | PA 66    | naturalny |
| O-CPHS-M5-10   | M5         | 10                  | 9.1               | 3.7                            | PA 66    | naturalny |
| O-CPHS-M5-12   | M5         | 12                  | 9.1               | 3.7                            | PA 66    | naturalny |
| O-CPHS-M5-16   | M5         | 16                  | 9.1               | 3.7                            | PA 66    | naturalny |
| O-CPHS-M5-20   | M5         | 20                  | 9.1               | 3.7                            | PA 66    | naturalny |
| O-CPHS-M5-25   | M5         | 25                  | 9.1               | 3.7                            | PA 66    | naturalny |
| O-CPHS-M5-30   | M5         | 30                  | 9.1               | 3.7                            | PA 66    | naturalny |
| O-CPHS-M5-40   | M5         | 40                  | 9.1               | 3.7                            | PA 66    | naturalny |
| O-CPHS-M5-50   | M5         | 50                  | 9.1               | 3.7                            | PA 66    | naturalny |
| O-CPHS-M6-06   | M6         | 6                   | 11.5              | 4.6                            | PA 66    | naturalny |
| O-CPHS-M6-07   | M6         | 6.5                 | 11.5              | 4.6                            | PA 66    | naturalny |
| O-CPHS-M6-08   | M6         | 8                   | 11.5              | 4.6                            | PA 66    | naturalny |
| O-CPHS-M6-10   | M6         | 10                  | 11.5              | 4.6                            | PA 66    | naturalny |
| O-CPHS-M6-12   | M6         | 12                  | 11.5              | 4.6                            | PA 66    | naturalny |
| O-CPHS-M6-16   | M6         | 16                  | 11.5              | 4.6                            | PA 66    | naturalny |
| O-CPHS-M6-20   | M6         | 20                  | 11.5              | 4.6                            | PA 66    | naturalny |
| O-CPHS-M6-25   | M6         | 25                  | 11.5              | 4.6                            | PA 66    | naturalny |
| O-CPHS-M6-30   | M6         | 30                  | 11.5              | 4.6                            | PA 66    | naturalny |
| O-CPHS-M6-40   | M6         | 40                  | 11.5              | 4.6                            | PA 66    | naturalny |
| O-CPHS-M6-50   | M6         | 50                  | 11                | 4.6                            | PA 66    | naturalny |
| O-CPHS-M6-60   | M6         | 60                  | 11                | 4.6                            | PA 66    | naturalny |
| O-CPHS-M8-10   | M8         | 10                  | 16                | 6                              | PA 66    | naturalny |
| O-CPHS-M8-16   | M8         | 16                  | 16                | 6                              | PA 66    | naturalny |
| O-CPHS-M8-20   | M8         | 20                  | 16                | 6                              | PA 66    | naturalny |
| O-CPHS-M8-25   | M8         | 25                  | 16                | 6                              | PA 66    | naturalny |
| O-CPHS-M8-30   | M8         | 30                  | 16                | 6                              | PA 66    | naturalny |
| O-CPHS-M8-35   | M8         | 35                  | 16                | 6                              | PA 66    | naturalny |
| O-CPHS-M8-40   | M8         | 40                  | 16                | 6                              | PA 66    | naturalny |
| O-CPHS-M8-50   | M8         | 50                  | 16                | 6                              | PA 66    | naturalny |

| Symbol        | Gwint<br>d | Długość gwintu<br>l | Średnica łba<br>D | Wysokość łba<br>l <sub>1</sub> | Materiał | Kolor     |
|---------------|------------|---------------------|-------------------|--------------------------------|----------|-----------|
|               |            | [mm]                | [mm]              | [mm]                           |          |           |
| O-CPHS-M10-16 | M10        | 16                  | 20                | 7.5                            | PA 66    | naturalny |
| O-CPHS-M10-20 | M10        | 20                  | 20                | 7.5                            | PA 66    | naturalny |
| O-CPHS-M10-30 | M10        | 30                  | 20                | 7.5                            | PA 66    | naturalny |