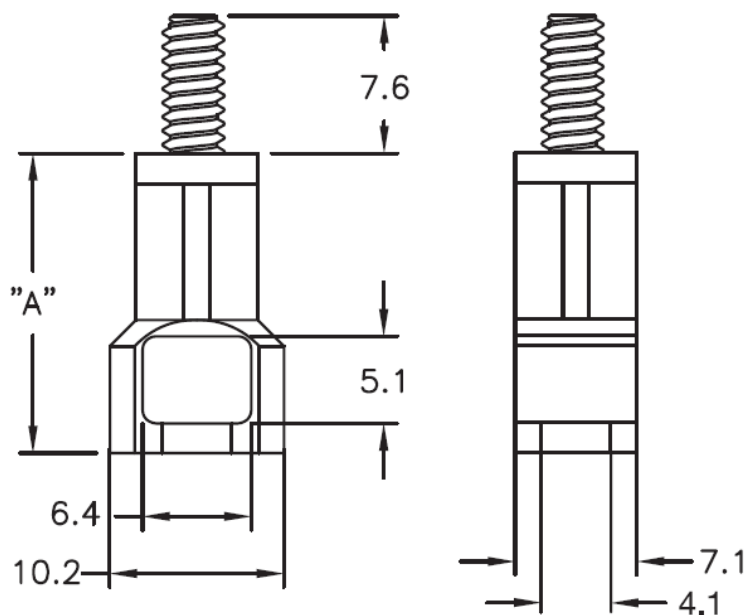


## SRSCBS - Tulejka dystansowa nylonowa



### Dane techniczne:

- **Nylon 6/6, UL 94 V-2, RMS-01 \***
- **Nylon 6/6, UL 94 V-0, RMS-19 \***
- **Kolor:** naturalny - NAT
- **Otwór górny:** Gwint UNC 6-32, M3, M4
- **Otwór dolny:** 4.1-4.2, **grubość płytki dolnej:** patrz tabela nity
- Wciskane w otwór, samozatraskujące się
- Minimum zakupu: 1000 szt.

| Symbol          | Wysokość<br>A ±0.4 | Gwint zewn. | Materiał | Klasa palności | Kolor     |
|-----------------|--------------------|-------------|----------|----------------|-----------|
|                 | [mm]               |             |          |                |           |
| SRSCBS-M3-6-01  | 9.5                | M3          | PA 66    | UL94 V-2       | naturalny |
| SRSCBS-M4-6-01  | 9.5                | M4          | PA 66    | UL94 V-2       | naturalny |
| SRSCBS-M4-6-19  | 9.5                | M4          | PA 66    | UL94 V-0       | naturalny |
| SRSCBS-6-01     | 9.5                | UNC 6-32    | PA 66    | UL94 V-2       | naturalny |
| SRSCBS-M3-7-01  | 11.1               | M3          | PA 66    | UL94 V-2       | naturalny |
| SRSCBS-M4-7-01  | 11.1               | M4          | PA 66    | UL94 V-2       | naturalny |
| SRSCBS-M4-7-19  | 11.1               | M4          | PA 66    | UL94 V-0       | naturalny |
| SRSCBS-7-01     | 11.1               | UNC 6-32    | PA 66    | UL94 V-2       | naturalny |
| SRSCBS-M3-8-01  | 12.7               | M3          | PA 66    | UL94 V-2       | naturalny |
| SRSCBS-M4-8-01  | 12.7               | M4          | PA 66    | UL94 V-2       | naturalny |
| SRSCBS-M4-8-19  | 12.7               | M4          | PA 66    | UL94 V-0       | naturalny |
| SRSCBS-8-01     | 12.7               | UNC 6-32    | PA 66    | UL94 V-2       | naturalny |
| SRSCBS-M3-10-01 | 15.9               | M3          | PA 66    | UL94 V-2       | naturalny |
| SRSCBS-M4-10-01 | 15.9               | M4          | PA 66    | UL94 V-2       | naturalny |
| SRSCBS-M4-10-19 | 15.9               | M4          | PA 66    | UL94 V-0       | naturalny |
| SRSCBS-10-01    | 15.9               | UNC 6-32    | PA 66    | UL94 V-2       | naturalny |
| SRSCBS-M3-12-01 | 19.1               | M3          | PA 66    | UL94 V-2       | naturalny |
| SRSCBS-M4-12-01 | 19.1               | M4          | PA 66    | UL94 V-2       | naturalny |
| SRSCBS-M4-12-19 | 19.1               | M4          | PA 66    | UL94 V-0       | naturalny |
| SRSCBS-12-01    | 19.1               | UNC 6-32    | PA 66    | UL94 V-2       | naturalny |
| SRSCBS-M3-14-01 | 22.2               | M3          | PA 66    | UL94 V-2       | naturalny |

| Symbol          | Wysokość<br>A ±0.4 | Gwint zewn. | Materiał | Klasa palności | Kolor     |
|-----------------|--------------------|-------------|----------|----------------|-----------|
|                 | [mm]               |             |          |                |           |
| SRSCBS-M4-14-01 | 22.2               | M4          | PA 66    | UL94 V-2       | naturalny |
| SRSCBS-M4-14-19 | 22.2               | M4          | PA 66    | UL94 V-0       | naturalny |
| SRSCBS-14-01    | 22.2               | UNC 6-32    | PA 66    | UL94 V-2       | naturalny |
| SRSCBS-M3-16-01 | 25.4               | M3          | PA 66    | UL94 V-2       | naturalny |
| SRSCBS-M4-16-01 | 25.4               | M4          | PA 66    | UL94 V-2       | naturalny |
| SRSCBS-M4-16-19 | 25.4               | M4          | PA 66    | UL94 V-0       | naturalny |
| SRSCBS-16-01    | 25.4               | UNC 6-32    | PA 66    | UL94 V-2       | naturalny |

| Symbol nitu |           | Grubość płytki |
|-------------|-----------|----------------|
|             |           | [mm]           |
| SR-4050     | SRVO-4050 | 0.7-1.6        |
| SR-4060     | SRVO-4060 | 1.5-2.7        |
| SR-4070     | SRVO-4070 | 2.7-3.7        |
| SR-4080     | SRVO-4080 | 3.7-4.7        |
| SR-4090     | SRVO-4090 | 4.7-5.7        |
| SR-4100     | SRVO-4100 | 5.7-6.7        |
| SR-4120     | SRVO-4120 | 7.2-8.7        |