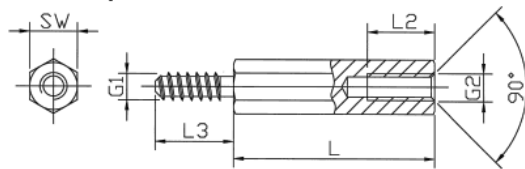
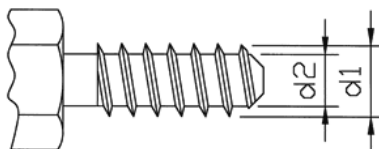
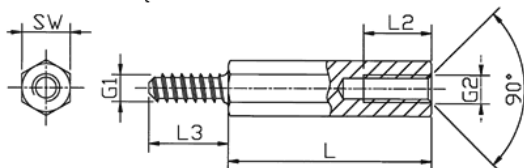


D-HMST - Tulejka dystansowa sześciokątna, stalowa , wkręt samogwintujący

Z PODCIĘCIEM



BEZ PODCIĘCIA



Dane techniczne:

- **Materiał:** Stal, galwanizowana
- **Dla wersji bez podcięcia należy dodać "oF" na końcu symbolu produktu**
- **Dowolne długości dostępne na specjalne zamówienie**
- **Opakowanie: 100 szt.**

| Symbol | Gwint zewn. G1 | Gwint wewn. G2 | Rozmiar klucza SW | Długość L | Długość gwintu wewn. L2 | Długość gwintu zewn. L3 | d1 | d2 | Materiał |
|------------------------|----------------|----------------|-------------------|-----------|-------------------------|-------------------------|------|------|----------------|
| | | | [mm] | [mm] | [mm] | [mm] | [mm] | [mm] | |
| D-HMST-ST2.2-M2.5-5-8 | ST2.2 | M2.5 | 5 | 8 | 5 | 5 | 2.1 | 1.6 | stal cynkowana |
| D-HMST-ST2.2-M2.5-5-10 | ST2.2 | M2.5 | 5 | 10 | 6 | 5 | 2.1 | 1.6 | stal cynkowana |
| D-HMST-ST2.2-M2.5-5-12 | ST2.2 | M2.5 | 5 | 12 | 7 | 5 | 2.1 | 1.6 | stal cynkowana |
| D-HMST-ST2.2-M2.5-5-15 | ST2.2 | M2.5 | 5 | 15 | 10 | 5 | 2.1 | 1.6 | stal cynkowana |
| D-HMST-ST2.2-M2.5-5-20 | ST2.2 | M2.5 | 5 | 20 | 10 | 5 | 2.1 | 1.6 | stal cynkowana |
| D-HMST-ST2.9-M3-5.5-8 | ST2.9 | M3 | 5.5 | 8 | 5 | 6 | 2.8 | 2.1 | stal cynkowana |
| D-HMST-ST2.9-M3-5.5-10 | ST2.9 | M3 | 5.5 | 10 | 6 | 6 | 2.8 | 2.1 | stal cynkowana |
| D-HMST-ST2.9-M3-5.5-12 | ST2.9 | M3 | 5.5 | 12 | 7 | 6 | 2.8 | 2.1 | stal cynkowana |
| D-HMST-ST2.9-M3-5.5-15 | ST2.9 | M3 | 5.5 | 15 | 10 | 6 | 2.8 | 2.1 | stal cynkowana |
| D-HMST-ST2.9-M3-5.5-20 | ST2.9 | M3 | 5.5 | 20 | 10 | 6 | 2.8 | 2.1 | stal cynkowana |
| D-HMST-ST3.3-M3-5.5-8 | ST3.3 | M3 | 5.5 | 8 | 5 | 6 | 3.2 | 2.3 | stal cynkowana |
| D-HMST-ST3.3-M3-5.5-10 | ST3.3 | M3 | 5.5 | 10 | 6 | 6 | 3.2 | 2.3 | stal cynkowana |
| D-HMST-ST3.3-M3-5.5-12 | ST3.3 | M3 | 5.5 | 12 | 7 | 6 | 3.2 | 2.3 | stal cynkowana |
| D-HMST-ST3.3-M3-5.5-15 | ST3.3 | M3 | 5.5 | 15 | 10 | 6 | 3.2 | 2.3 | stal cynkowana |
| D-HMST-ST3.3-M3-5.5-20 | ST3.3 | M3 | 5.5 | 20 | 10 | 6 | 3.2 | 2.3 | stal cynkowana |
| D-HMST-ST3.5-M3-6-8 | ST3.5 | M3 | 6 | 8 | 5 | 7 | 3.4 | 2.6 | stal cynkowana |
| D-HMST-ST3.5-M3-6-10 | ST3.5 | M3 | 6 | 10 | 6 | 7 | 3.4 | 2.6 | stal cynkowana |
| D-HMST-ST3.5-M3-6-12 | ST3.5 | M3 | 6 | 12 | 7 | 7 | 3.4 | 2.6 | stal cynkowana |
| D-HMST-ST3.5-M3-6-15 | ST3.5 | M3 | 6 | 15 | 10 | 7 | 3.4 | 2.6 | stal cynkowana |
| D-HMST-ST3.5-M3-6-20 | ST3.5 | M3 | 6 | 20 | 10 | 7 | 3.4 | 2.6 | stal cynkowana |
| D-HMST-ST4.2-M4-7-8 | ST4.2 | M4 | 7 | 8 | 5 | 8 | 4.1 | 3 | stal cynkowana |
| D-HMST-ST4.2-M4-7-10 | ST4.2 | M4 | 7 | 10 | 6 | 8 | 4.1 | 3 | stal cynkowana |
| D-HMST-ST4.2-M4-7-12 | ST4.2 | M4 | 7 | 12 | 7 | 8 | 4.1 | 3 | stal cynkowana |
| D-HMST-ST4.2-M4-7-15 | ST4.2 | M4 | 7 | 15 | 10 | 8 | 4.1 | 3 | stal cynkowana |

| Symbol | Gwint zewn. G1 | Gwint wewn. G2 | Rozmiar klucza SW | Długość L | Długość gwintu wewn. L2 | Długość gwintu zewn. L3 | d1 | d2 | Materiał |
|-----------------------|-------------------|----------------------|-------------------------|--------------|----------------------------------|----------------------------------|------|------|----------------|
| | | | [mm] | [mm] | [mm] | [mm] | [mm] | [mm] | |
| D-HMST-ST4.2-M4-7-20 | ST4.2 | M4 | 7 | 20 | 10 | 8 | 4.1 | 3 | stal cynkowana |
| D-HMST-ST4.8-M5-8-8 | ST4.8 | M5 | 8 | 8 | 5 | 8 | 4.7 | 3.5 | stal cynkowana |
| D-HMST-ST4.8-M5-8-10 | ST4.8 | M5 | 8 | 10 | 6 | 8 | 4.7 | 3.5 | stal cynkowana |
| D-HMST-ST4.8-M5-8-12 | ST4.8 | M5 | 8 | 12 | 7 | 8 | 4.7 | 3.5 | stal cynkowana |
| D-HMST-ST4.8-M5-8-15 | ST4.8 | M5 | 8 | 15 | 10 | 8 | 4.7 | 3.5 | stal cynkowana |
| D-HMST-ST4.8-M5-8-20 | ST4.8 | M5 | 8 | 20 | 10 | 8 | 4.7 | 3.5 | stal cynkowana |
| D-HMST-ST6.3-M6-10-10 | ST6.3 | M6 | 10 | 10 | 6 | 10 | 6.1 | 4.8 | stal cynkowana |
| D-HMST-ST6.3-M6-10-12 | ST6.3 | M6 | 10 | 12 | 7 | 10 | 6.1 | 4.8 | stal cynkowana |
| D-HMST-ST6.3-M6-10-15 | ST6.3 | M6 | 10 | 15 | 10 | 10 | 6.1 | 4.8 | stal cynkowana |