

Self-clinching through stand off Stainless steel A1 M3X5,39X5

| | |
|----------------|---------------|
| Article number | 51228.031.005 |
| Brand | - |
| UBB | 500656880589 |
| UNSPSC | 31161816 |
| EAN | 8712423022157 |
| PKG. of 1000 | Full Box Only |

Technical Parameters

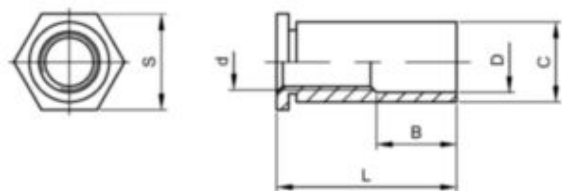
| | |
|--------------------|--|
| Diameter | M3 |
| Length | 5 mm |
| Material | Stainless steel |
| Material technical | A1 |
| Thread direction | Right |
| Thread | Metric thread |
| Info | Steel self-clinching through stand offs are suitable for use in steel sheet with a maximum hardness of HRB70. For steel sheets with higher hardnesses, rivet bushes are recommended. |

Standards

Technical Specification

| | |
|--------------------------|------|
| C | 5.39 |
| d-D | M3 |
| D | 3.2 |
| Hole size | 5.4 |
| L (mm) | 5 |
| Min. distance sheet edge | 6.8 |

Technical Drawing



Min. recommended sheet thickness 1

S  6.4