



## Hexagon socket set screw with cup point DIN 916 Stainless steel A4 M3X8

|                |               |
|----------------|---------------|
| Article number | 55260.030.008 |
| Brand          | -             |
| UBB            | 952351077294  |
| UNSPSC         | 31161518      |
| EAN            | 8715492338716 |
| PKG. of 200    | Full Box Only |

### Technical Parameters

|                    |                                                                                                    |
|--------------------|----------------------------------------------------------------------------------------------------|
| Diameter           | M3                                                                                                 |
| Length             | 8 mm                                                                                               |
| Driving features   | Hexagon socket                                                                                     |
| Material           | Stainless steel                                                                                    |
| Material technical | A4                                                                                                 |
| Thread direction   | Right                                                                                              |
| Point              | Cup                                                                                                |
| Thread             | Metric thread                                                                                      |
| Info               | These set screws are designed for pressure loads and are not suitable for tensile- or shear loads. |

### Standards

|      |          |
|------|----------|
| DIN  | 916      |
| NEN  | 2343     |
| BS   | 4168-5   |
| ASME | B18.3.6M |
| ISO  | 4029     |
| NF   | E27-183  |

### Technical Specification

|          |     |
|----------|-----|
| d-D      | M3  |
| dv       | 1.4 |
| L (mm)   | 8   |
| P        | 0.5 |
| s        | 1.5 |
| t (min.) | 1.2 |

### Technical Drawing

