

## Kogelinsteekstiften • zelfborgend, met standaard handvat

22380.0132



### Productbeschrijving

Voor snel vastzetten, vergrendelen, aanpassen, vervangen en verzekeren. Snel en makkelijk ontgrendelbaar voor vaak herhaalde verbindingen.  
Alle versies zijn corrosiebestendig. Wanneer RVS 1.4542 wordt gebruikt: Geharde stift, daardoor extreem belastbaar, hoogste bescherming tegen slijtage.  
Compacte uitvoering met standaard greep.

### Materiaal

#### Stift

- RVS 1.4542, precipitatiegehard

#### Veer

- Roestvast staal

### Werking

De kogels worden ontgrendeld door op de knop te drukken.

### Kenmerken

Types van RVS 1.4542 met markering onder de kogels.

### Meer informatie

### Opmerkingen

Speciale uitvoeringen op aanvraag.

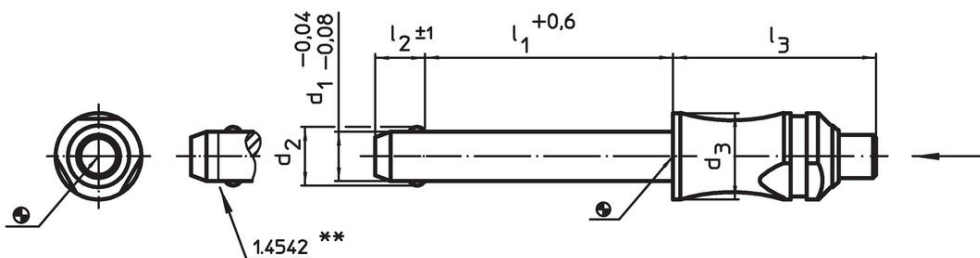
### accessoires

Kan makkelijk bevestigd worden met bevestigingskabel EH 22400.

### Overige producten

- Kogelinsteekstiften, zelfsluitend, met standaard handvat, titanium
- Opnamebussen, voor kogelinsteekstiften en insteekstiften
- Opnamebussen, met flens, voor kogelinsteekstiften en insteekstiften
- Bevestigingskabels
- Positioneringsbussen, met kraag, DIN 172 A
- Positioneringsbussen, zonder kraag, DIN 179 A

### Tekening



\*\* uitvoering RVS 1.4542 met markering.

### Bestelinformatie

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Toepassingsvoorbeeld



## Voldoet

### Conform RoHS

Voldoet aan Richtlijn 2011/65/EU en richtlijn 2015/863

### Bevat geen SVHC stoffen

Bevat geen SVHC-stoffen met meer dan 0,1% w/w - SVHC-lijst per 23.01.2024.

### Bevat geen propositie 65 stoffen

Geen propositie 65 stoffen inbegrepen  
<https://www.P65Warnings.ca.gov/>

### Vrij van conflictmineralen

Dit product bevat geen stoffen die worden aangeduid als "conflictmineralen" zoals tantaal, tin, goud of wolfram uit de Democratische Republiek Congo of aangrenzende landen."