

## Product Description

Mounting pads can be used as foot or thrust pad. Not parallel bearing surfaces up to $15^{\circ}$ degrees can be compensated.

Material
Ball element with bolt

- Stainless steel 1.4305


## Lock nut

- Stainless Steel A2, ISO 4032

Pad

- Thermoplastic POM, white


## More information

## Notes

For the versions $d_{1}=$ M10 and M12 the lock nut conforms to DIN 934.

## Drawing



## Order information

| Dimensions |  |  |  |  |  | ws | Load capacity | $8$ |  | 5 | Art. No. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| [mm] |  |  |  |  |  | [mm] | [ kN ] | [ $\left.{ }^{\circ} \mathrm{C}\right]$ |  | [g] |  |
| pad from thermoplastic, ball element with bolt from stainless steel - picture 2, Thermoplastic |  |  |  |  |  |  |  |  |  |  |  |
| M8 | 80 | 25 | 76 | 18 | 4 | 13 | 7 | -30 | 80 | 46 | 22590.0522 |

Application example


## Compliance

RoHS compliant
Compliant according to Directive 2011/65/EU and Directive 2015/863.
Does not contain SVHC substances
No SVHC substances with more than $0.1 \%$ w/w contained - SVHC list [REACH] as of 23.01.2024.

Does not contain Proposition 65 substances
No Proposition 65 substances included.
https://www.P65Warnings.ca.gov/

Free from Conflict Minerals
This product does not contain any substances designated as "conflict minerals" such as tantalum, tin, gold or tungsten from the Democratic Republic of Congo or adjacent countries

