Self-Aligning Pads- adjustable 22740.0024



Product Description

Self-aligning pads are used as stop, support and thrust pad and are suitable for installation in clamping elements.

Material

Ball

· Ball-bearing steel, hardened, bright

Body

· Heat-treated steel, tempered, phosphated

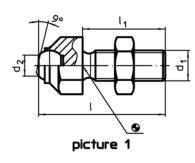
• Steel, blackened (ISO 4035)

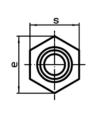
More information

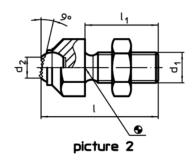
Notes

Ball protected against rotating. Loading capacity valid for steel and stainless steel designs. Special types on request.

Drawing



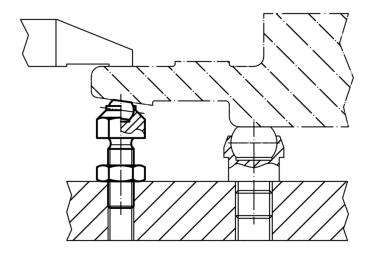




Order information

| Dimensions | | | | | | | Load capacity | Tightening torque | I | Art. No. |
|---|--------------------|------------------|----------------|----------------|---|------|-----------------|-------------------|-----|----------|
| s | d ₁ | I | I ₁ | d ₂ | е | Ball | for static load | max. | _ | |
| | | | | | | | max. | | | |
| [mm] | | | | | | | [kN] | [Nm] | [g] | |
| with flat-faced ball, plain surface – picture 1, Heat-treated steel | | | | | | | | | | |
| with flat-f | aced ball, plain s | urface – picture | 1, Heat-tre | eated steel | | | | | | |

Application example



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