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Sling Swivels and Socket for wood • Ø6 mm, 360° rotatable, for slings up to 23 mm

EH 22330.





Product Description

Made from stainless steel with proven ball lock pin technology, removing the sling is literally a matter of pressing a button. Important for hunting use: the ‘PUSH & GO’ lock is not only durable and reliable, but also completely silent. The 6.0 mm version is ideal for slim shafts.

Material

Pin part
- Stainless steel 1.4542, black

Bushing
- Stainless steel 1.4305, black

Spring
- Stainless steel

Assembly

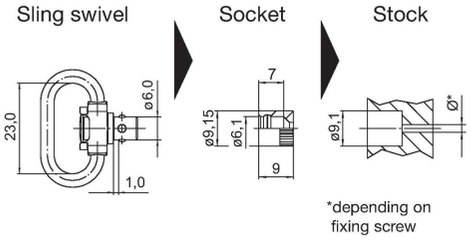
Easily mounted by an experienced gunsmith in only 30 minutes!
Installation instructions for wood:
1. Drill locating hole and pilot hole for locking screw according to specifications.
2. The use of adhesive for securing is recommended.
3. Press socket in locating hole.
4. Secure socket with screw.

More information

Further products

- Sling Swivels and Socket for wood, Ø6 mm, fixed position, for slings up to 23 mm
- Sling Swivels and Socket for plastic, Ø6 mm, fixed position, for slings up to 23 mm
- Sockets for wood, for sling swivels Ø6 mm, fixed position
- Sockets for plastic, for sling swivels Ø6 mm, fixed position
- Sockets for wood, for sling swivels Ø6 mm, 360° rotatable
- Socket rear stock, lateral, for sling swivels Ø6 mm, 360° rotatable

Drawing



Order information

Nominal diameter [mm]	Dimensions swivel width [mm]	Location hole Bore Hole D Ø [mm]	Location hole depth of bore hole [mm]	Load capacity for static load max. [kN]	Art. No.
6	23	9.1	9	1.2	22330.0527

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Compliance

RoHS-compliant
Compliant with Directive 2011/65/EU [RoHS].

Does not contain SVHC substances
No SVHC substances with more than 0.1% w/w contained - SVHC list [REACH] as of 04.02.2026.

SCIP-code
N/A

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.

POP-compliant
Contains no persistent organic pollutants – Stockholm Convention [POP] as of September 2025.

PFAS-compliant
Contains no per- and polyfluoroalkyl substances (PFAS).

TSCA-compliant
Agent concentration in this product does not exceed the specified threshold.