

Quick-Change Protective Jaws with Cork Pad 50 mm, Dual Lock System (Pair) - Bernstein 9-900-K50-KORK

Item no. BS-9-900-K50-KORK

Manufacturer Bernstein

EAN 4250838532730

The 9-900-K50-KORK protective jaws shield scratch-sensitive parts in the 9-205-K ball joint vice with a 50 mm wide cork pad made from elastic, low-flammability cork oak. The Dual Lock fastener withstands over 1,000 locking cycles and releases without residue.

TECHNICAL DATA

HS-Code	82057000
Weight	0.0099 kg



DESCRIPTION

Cork is elastic, hard to ignite and a sustainable natural material, which is why the pad on the 9-900-K50-KORK jaws protects delicate workpieces in the 9-205-K vice especially well. The Dual Lock fastener keeps the 50 mm jaw pair firmly, yet removably, in place.

BENEFITS

- Cork oak pad is highly elastic, poorly flammable and a sustainable natural material.
- Dual Lock pressure fastener withstands over 1,000 locking cycles and releases without leaving residue.
- Solid, stable and precise connection that holds even under sustained jarring motion.
- Fits directly onto the 9-205-K quick-change vice jaws with a 50 mm jaw width.
- Brown cork surface reliably protects scratch-sensitive parts from damage.

TECHNICAL DATA

Feature	Value
Suitable for	9-205-K ball joint vice, 50 mm jaw width
Fastening system	Dual Lock pressure fastener, removable
Connection quality	solid, stable, precise
Purpose	clamping scratch-sensitive surfaces
Pad material	cork oak, elastic, poorly flammable, natural and sustainable
Colour	brown

Feature	Value
Packing unit	pair
Accessory	KLETT-K050x25 replacement Dual Lock, self-adhesive 50 x 25 mm (PU10)
Dimensions	approx. 50 x 25 x 6.5 mm
Weight	6 g

APPLICATION

- Clamping painted metal parts and housings without pressure marks or scratches.
- Holding delicate components during assembly and repair work.
- Sustainable alternative to the plastic pad on the SPANNFIX vice 9-205-K.

STANDARDS AND DELIVERY DATA

- EAN 4250838532730
- Customs tariff number 82057000
- Country of origin China