



NO COMPROMISES

With four different Bravus system levels, consistently equipped with the patented Intellitec system, Bravus offers endless design freedom for the most diverse locking system requirements.

The shapely, strong reversible key stands for the high quality of the locking system, which is 100 percent developed and manufactured in Germany. The patented Intellitec system in Bravus guarantees maximum security against illegal copying of the key (key copy protection) as well as manipulation of the cylinder. The Intellitec system offers a unique combination of patent protection until 2030*, unlimited trademark protection and the highest technical copy protection. By opting for the Bravus locking system, you keep all options open to expand the key system later on with electronic components.

The variant with the Pro Cap key cap offers a wide range of colours to emphasise individuality. Or mark group permissions for your object using the different colours. This allows you to control exactly who gains access to which area.

* Patent pending, max. term 2030

Technologies

- Multi-access paracentric reversible key made of wear-resistant nickel silver, extra strong
- Patent: Patent protection until 2030
- High-quality locking system with up to 10 spring-loaded tumblers and 2 tumbler levels
- Copy protection: Intellitec system with multi-dimensional authorisation check

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- Product certification: Certified according to DIN 18252 and DIN EN 1303, optional, for example SKG*** and VdS, details on request

Variants

- VdS certification possible for system levels Bravus.4000/3000/2000
- Cylinder colours: Nickel (standard), antique bronze, antique brass, antique copper, antique nickel, antique silver, silver-black, polished brass, shiny gold, satin chrome, shiny chrome, matt black

Technical data - Bravus

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|-----------------------|-----------------|
| Drill protection | Yes |
| Security card | Yes |
| colour | nickel matt |
| emergency feature | Yes |
| fire resistance doors | Yes |
| reversible key | Yes |
| type of cylinder | Double cylinder |
| EAN | 4058391888796 |