



CABLE IN A STEEL SHELL

Cable locks are popular because they are highly flexible. The ABUS Steel-0-Flex™ Iven 8200 is just as flexible but offers more protection.

This is possible thanks to the innovative Steel-0-Flex™ technology: the steel cable is encased in 25mm thick, overlapping shells made of specially hardened steel. On the outside there is a mesh sleeve which protects against damage to your scooter's paintwork when opening and closing the lock.

The lock body is a frequent target during theft attempts. The Soft Case Technology of the Steel-0-Flex™ Iven 8200 makes the lock incredibly impact-resistant. It protects the built-in ABUS locking cylinder, which is characterised by its high resistance to tampering.

Technologies

- 25 mm thick, overlapping steel shells protect the internal steel cable
- The steel shells, the case as well as supporting elements of the locking mechanism are made of special hardened steel
- Ergonomic lock body with softcase technology to prevent damage to the bicycle's paintwork

Operation and use

- Good protection at medium theft risk
- Recommended for securing good bicycles
- The longer the cable, the easier the bicycle can be locked to a fixed object

IVEN Steel-0-Flex™ 8200/110



Security Tech Germany

Seite 2 von 2

Tips

- Due to the steel shells, the Steel-0-Flex™ locks reach a significantly higher security than common cable locks, yet maintaining high flexibility (Double Protection)

Technical data - IVEN Steel-0-Flex™ 8200/110

Locking type	key
Weight [g]	1580 g
alarm function	No
color of facets	black
design color	black
EAN	4003318551499