



TRUST THE PROFESSIONALS

Our GRANIT™ padlock is the lock for the highest security requirements, made in Germany.

The Granit 37/80 padlock meets the requirements of insurance companies and is one of our high-security locks. So when it comes to protecting high values and a high risk of theft, rely on our Granit 37/80! You can reliably lock halls, gates, containers or trucks with this padlock. It is manufactured according to EN 12320 and has a special coating for improved corrosion protection. Lock body and shackle are made of hardened special steel, inside an ABUS Plus disc cylinder is used. You can purchase this padlock with code card or security card. With the code card, the number on the card is sufficient for you to have keys made at a dealer. With the security card, you retain control: Original keys can only be duplicated on presentation of this security card. Tip: In combination with the hasp 130, the protection is even more reliable.

Technologies

- ABUS-Plus disc cylinder: highest protection against manipulation
- Body and shackle made from hardened alloy steel
- Black Granit coating for even more corrosion resistance
- SZP: comes with security card to protect against unauthorized key duplicates
- RK: cylinder can be re-keyed to match an existing ABUS-Plus key
- 2 keys
- Shackle guard protects against attacks with tools
- Cylinder inserted from the top: optimum drill and pull resistance
- Shackle can be taken out

Operation and use

- To secure valuables/goods of great value or at a very high risk of theft
- Meets special requirements of insurance companies
- Certified and approved padlock
- To secure e.g. warehouses, factory gates, containers and lorries

Variants

- Size: 80 mm
- 37RK/80, 37RK/80 SZP

Technical data - GRANIT™ 37RK/80

Depth e	39 mm
Height f	94 mm
Horizontal clearance b	22 mm
Keyed alike	No
Locking type	key
Security Level Home Security	10
Security card	No
Shackle diameter d	14 mm
Vertical clearance c	22 mm
Weight	1049 g
Width a	79 mm
colour	black
type of cylinder	Plus cylinder
EAN	4003318201158

Technical drawing

