



TRUST THE PROFESSIONALS

Our GRANIT™ Padlock is the lock for the highest security demands, 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 valuable objects at a high risk of theft, rely on our Granit 37/80! Halls, gates, containers, or trucks can be reliably locked 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, with an ABUS Plus disc cylinder inside. You can purchase this padlock with a code card or security card. With the code card, the number on the card is all you need to make keys at a retailer. With the security card, you keep control: Original keys can only be duplicated by presenting 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 [g]	1047 g
Width a	79 mm
colour	black
type of cylinder	Plus
EAN	4003318201158