



ORIGINAL ABUS DISKUS® - 100% RUSTPROOF SECURITY

The ABUS Diskus® lock stands out as a unique padlock with distinct advantages.

Its innovative design effectively thwarts common methods of intrusion. The small shackle opening, a key feature of this design, provides minimal space for potential attacks.

Crafted predominantly from stainless steel, the Diskus lock finds its niche in situations necessitating both security and corrosion resistance. Whether you need to secure trucks, doors, gates, barns, basements, sheds, or more, the ABUS Diskus 24IB delivers reliable protection.

For optimal security, consider pairing it with an ABUS Diskus hasp, ensuring that the lock's shackle remains impervious to pry attempts.

Technologies

- Lock body, inner parts and shackle made solely from stainless steel for extreme resistance to corrosion
- Cylinder cover – maximum protection against dirt and water spray (2 23/64 and 2 3/4" only)"
- Nickel-plated cylinder for enhanced weather protection
- Original Diskus® design: 360° protection
- Diskus® Deep-Welding Technology – the best in break-in protection
- Precision pin cylinder
- Key retaining: locking only with the key (key cannot be removed while the lock remains open)
- Made in Germany

Use and application

- For the protection of larger assets and objects with a high risk of theft
- Ideal for severe weather conditions (e.g., in sea and port areas, for securing vehicles and boats in outdoor use)
- For securing trucks, doors, gates, barns, cellars, cupboards, etc.

Tips

- Also ideal in combination with ABUS Diskus® Hasp 140, so the lock shackle cannot be attacked with tools

Variants

- Sizes: 1 31/32, 2 23/64", 2 3/4""

Technical data - Diskus® 24IB/70

Depth e	1 7/32 inch
Height f	2 3/4 inch
Horizontal clearance b	25/32 inch
Keyed alike	No
Locking type	key
Security Level Home Security	8
Security card	No
Shackle diameter d	25/64 inch
Vertical clearance c	43/64 inch
Weight [lbs]	0.65 lbs
Width a	2 3/4 inch
color	stainless steel
color of facets	silver
EAN	4003318020506