## Diskus® 26WY/80



Seite 1 von 2



#### TRUST THE ORIGINAL

The DISKUS® 26WY padlock secures higher values, for example in trucks, vans, behind factory gates or cellar doors.

We recommend our DISKUS® 26WY if you want to secure higher value assets or objects with a higher risk of theft. The lock consists of a heavy, corrosion-free stainless steel body with a solid interior structure. The locking cylinder is also protected against attempts to pull it out or drill into it. The seam that holds the two stainless steel shells together is hand-welded on every Diskus® that leaves our production facility in Volmarstein (Germany). This means that the two halves cannot be easily broken apart and the Diskus® 26WY secures your valuables and objects very well. With the Diskus® 26WY, the keys are supplied with a security card. This way you keep control: This is because original keys can only be duplicated by presenting the enclosed security card to a licensed ABUS specialist dealer.

#### **Technologies**

- Heavy-duty stainless steel body
- Massive inner base for enhanced security
- · Additional protection against sawing
- Shackle made from special alloy hardened steel
- Drill and pull resistant cylinder
- Diskus® Deep-Welding Technology maximum strength
- Original Diskus® design: 360° protection
- Key retaining: key is needed for locking (lock retains key until locked)
- Made in Germany
- WY: comes with security card to protect against unauthorized key duplicates

# Diskus® 26WY/80



Seite 2 von 2

### Operation and use

- To secure valuables/goods of greater value or at a high risk of theft
- To secure lorries, transporters, cellar doors, factory gates, etc.
- Ideally used with ABUS Diskus® Hasp 140: virtually impossible to attack shackle

#### Variants

• Sizes: 70, 80 mm

#### Technical data - Diskus® 26WY/80

Depth e	31 mm
Height f	80 mm
Horizontal clearance b	25 mm
Keyed alike	No
Locking type	key
Security Level Home Security	8
Security card	Yes
Shackle diameter d	11 mm
Vertical clearance c	18 mm
Weight	452 g
Width a	80 mm
colour	stainless steel
EAN	4003318823442

## Technical drawing

