215 + 83/80HB100 without cylinder



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SECURE CONTAINERS IN THE BEST POSSIBLE WAY

Tyres, complete wheels, pyrotechnics, tools and machinery are high-value goods that are stored in containers and require good security. The ConHasp GRANIT 215 is the first choice when it comes to protecting high-value assets.

The ConHasp hasp is made of hardened steel and is manufactured using a special welding process. All parts are corrosion-protected. The use of two solid bolts to fasten the container lock to the container creates a particularly robust connection. Container lock + padlock In combination with an 83/80HB100 padlock, the containers can be securely locked. As this padlock is supplied without a cylinder, it is possible to install a Scandinavian oval cylinder yourself and integrate the container lock into existing locking systems. Tested and approved

In combination with the padlock 83/80HB100, the hasp is tested and approved in accordance with the Swedish SSF standard 1051 (class 4).

Technologies

- Additional securing of goods in containers
- Locking of the two-part construction with 83/80HB100 padlock
- Made from hardened steel
- Processed using a special welding process for even greater security
- · All parts protected against corrosion by special coating
- 83/80HB100: without cylinder
- SSF 1051(Class 4)-approved

Operation and use

- Fits the most common transportation and storage containers
- Can be fitted to old and new containers
- Secure locking only in combination with a suitable padlock (here the 83/80HB100 Rock)





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Variants

- Rock padlock: without cylinder (o.Zyl. = cylinder is available separately) and with removable shackle
- Oval = variant can be combined with Scandinavian oval cylinder
- Conventional = variant for cylinders with conventional key

Technical data - 215 + 83/80HB100 without cylinder

Eyelet bore hole c	85 mm
Length a	220 mm
Security Level Home Security	10
Weight	6832 g
Width b	120 mm
colour	black
EAN	4003318525001