

# PowerLock Koala Wheel Lock



## Product description

The PowerLock Koala wheel lock is suitable for nearly all types of wheels. The universal design of the wheel lock makes it suitable for parking enforcement. The PowerLock Koala wheel lock is also suitable as an anti-theft device. The wheel lock immobilizes every vehicle to which it is mounted. The triangular shaped steel cover plate protects the wheel lugs to prevent any wheel removal attack. The wheel can be mounted effortlessly on cars, SUV's, vans and even small trucks. Besides the mentioned vehicles, the wheel clamp can also be used for motorhomes, caravans and trailers.

## Parking enforcement

The amount of parking violations on both public and private parking lots is enormous and still increases each year. Therefore a growing number of companies, local governments and institutions are starting to clamp vehicles as part of their parking policy. The PowerLock Koala wheel lock enables effective parking enforcement. Even the preventive mounting of the clamp on one's own vehicle in combination with a warning sign works excellent against illegal and wrongly parked cars. The PowerLock Koala wheel lock guarantees that your parking policy gets respected.

## Anti-theft

The PowerLock Koala wheel lock offers very effective theft protection. The wheel lock fits both vehicles and trailers. It is one of the most robust wheel locks available on the market. The PowerLock Koala wheel lock is highly resistant against attacks by its rugged design and use of strengthened steel. The high visibility of the wheel clamp makes it the preferred deterrent for many users around the world. The PowerLock Koala wheel lock gives you the security of the best possible theft protection.

## Features and benefits

- Made of solid steel
- Protects wheel lugs to prevent wheel removal attacks
- Highly effective at enforcing parking policy
- Excellent theft protection
- Great deterrent
- Including lock and 2 keys
- Master Key System available on request
- Material: solid steel
- Surface treatment: electroplating and powder coating
- Weight: 12 kg

