

Swivel castor Ø125 mm, with lock

Технические характеристики изделия 0191459237 | LR Poly/Edelst
R13/125 Luft mE

HUPFER
we make work flow

Технические характеристики



Масса: 0.6 кг

*Показан пример без декоративных элементов,
точность технического описания не
гарантируется.*

Hupfer enables easy transportation and storage of equipment through the swivel castor with brake. This feature supports the organisation and stability of furniture in various environments.

Discover the Ø125 mm swivel castor with brake from Hupfer – the perfect solution for efficient logistics in commercial catering! This high-quality swivel castor impresses with its robust construction and practical brake, ensuring stability and safety. The swivel castor allows for effortless manoeuvring of transport trolleys, while the brake guarantees secure parking on uneven surfaces. With its elegant design and durable material quality, the swivel castor is not only functional but also visually appealing. Optimise your logistics processes and enhance efficiency in your kitchen. Rely on the Ø125 mm swivel castor with brake from Hupfer – for smooth organisation and professional service!

- **Robust construction:** High load capacity and durability for intensive use in gastronomy and medicine.
- **Locking function:** Secure positioning of equipment and furniture for stability and safety.
- **Diameter of 125 mm:** Optimal mobility and manoeuvrability in tight spaces and during transport.
- **Easy assembly:** Quick installation allows immediate use without complicated

Дата обращения: 02.05.2025,
10:37:02

*Значения величин и размеров являются приблизительными, точность
технического описания не гарантируется. © Hupfer*

Swivel castor Ø125 mm, with lock

Технические характеристики изделия 0191459237 | LR Poly/Edelst
R13/125 Luft mE

HUPFER
we make work flow

instructions.

- **Versatile applicability:** Ideal for use in catering and medical facilities to support efficient logistics processes.

Дата обращения: 02.05.2025,
10:37:02

Значения величин и размеров являются приблизительными, точность
технического описания не гарантируется. © Hupfer