

Drive plates HYBRID BEAR

Hybrid system for flexible pad adhesion for eccentric and orbital machines.

GUTMANN QUALITY for a longer service life, best performance and high economic efficiency.



Highlights

- Unique plastic formulation with innovative geometries (dual row flukes) specially designed to meet the requirements of oscillating cleaning equipment
- The hybrid system:
 - **HYBRID BEAR CARRIER:**
Firmly bonded to the machine, the HYBRID BEAR CARRIER ensures a stable hold of the HYBRID BEAR pad holders, which can be easily exchanged in case of wear or a different application.
 - **The HYBRID BEAR pad holders*:**
 - Pad holder White with innovative hook geometry for all standard floor cleaning pads
 - Padholder Black with fine mushroom shaped micro studs for pad backs with dense texture or velour backing
- Highly resistant to chemicals and robust

Areas of application

- For driving all standard pads on oscillating cleaning machines

Technische Daten

Technical data

Length/Width/Height	≤ 600 mm / ≤ 400 mm / –
Diameter	≤ 530 mm

Carrier

Material	–
Colours	–

Pad holder covering

Material	–
Colours	white/black

Connection

Connection	Individual adaptation to the drive plate of the eccentric or orbital machine
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* Optionally also available for direct bonding to the eccentric/orbital plate.