

Incredibly fast and precise high-performance drill bit for the hardest of woods, thanks to its double chip-breaking cut, which is particularly suited for large-diameter drilling.



- Especially for hardwoods and terraces
- Especially for large diameters
- Incredibly fast drilling
- Maximum long life
- Quick tool changing
  
- Carbon steel
- Double chip breaker
- Quick-change shank
- Reinforced body
- Centring point

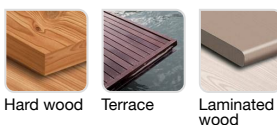
Ø 14 - 16 - 18 - 22 - 24 mm - RANGER Case



#### Machine



#### Application



Hard wood   Terrace   Laminated wood

#### Features



#### Properties and benefits

- + Carbon steel: body designed in a grade of steel designed for thermal processing, enabling excellent power and torque transmission. ↻ Enables the fast and precise cutting of the tools into soft and hard woods. Superior service life.
- + Double chip breaker: cut geometry designed with specially ground cutting edges, combined with a section that enables chip breaking. ↻ Enables the precise and fast cutting of the hardest woods. Especially for drilling large diameters
- + Quick-Change hex attachment: a hexagonal recessed attachment for the quick locking and unlocking of the bit. Compliant with the DIN 3126 E6.3 standard ↻ Enables the quick changing of your bits by doing away with the manual tightening/loosening of the chuck. For drills and screwdrivers.
- + Reinforced body: "oversize" tool body designed in a grade of steel designed for thermal processing, enabling excellent power and torque transmission. ↻ Enables optimal torque transmission, for the effective drilling of the most difficult woods. Maximum lifespan.
- + Centring point: cut designed with a central centring point ↻ Enables the simple centring of the drill for precision work.

#### Données de gestion :

PCB : 1 / Kilogram. : 0,574 / Dimensions : 0200x0125x0030 mm / EAN : 3221912283290

#### Related products



Extensions L300 mm  
- Hexagonal shank  
ESSENTIAL (Blister)

Flat wood bit -  
Hexagonal shank -  
Reinforced body  
TECHNIC (Blister)