



## Use

For holding shank tools with lateral driving surface, DIN 1835 type B and DIN 6535 type HB.

## Design

Permissible concentricity deviation of hollow taper shank to location hole  $d_1 = 0.003$  mm (measured at  $3 \times D$  cantilever length). Chucks are fine balanced according to ISO 1940-1 G 2.5 at 25,000 rpm.

## Standard Specification

Clamping screw included. From location hole  $d_1 = 25$  mm 2 clamping screws are included.

## Note

For an increased machining accuracy the bore tolerance is much reduced compared to DIN 1835. Other designs and sizes are available on request.