



Combination four-jaw lathe chucks Short taper mount, DIN 55027, Outer Ø A / taper: 200/6 mm



Order data

Order number	315645 200/6
GTIN	5907412202860
Item class	36B

Description

Callout:

Individual adjustment of combined jaws.

Centring adjustment of jaws.

Application:

Combined clamping option due to two different jaw adjustments:

a) Self-centring adjustment of the base jaws (geared scroll);

b) Individual adjustment of top jaws.

This allows irregularly shaped components to be clamped as if to a face plate. The gear scroll for jaw adjustment is **through-hardened**, the flanks of the scroll and of the bottom jaw teeth are **ground on both sides**.

With short taper mount to DIN 702-3 with studs and collar nuts for spindle noses to DIN 55027. (DIN 55027 and international standard ISO 702/III are identical to DIN 55022 (old standard)). The chuck is fitted to the spindle nose directly, without an intermediate adaptor.

Standard:

DIN 702-3.

Material:

Cast iron

Supplied with:

1 set = 4 hardened base jaws,

1 set = 4 hardened reversible jaws (internally and externally applicable)

1 chuck key,

Aperture E: 55 mm

Height without jaws H₁: 112 mm

Height with jaws H₂: 143 mm

Pitch circle diameter F: 133.4 mm

Number of studs: 4

Size of studs: M10

Technical description

Aperture E	55 mm
Chuck key square K	11 mm
Weight	19 kg
Size of studs	M10
External Ø A	200 mm
Pitch circle diameter F	133.4 mm
Centring taper B	106.39 mm
Height without jaws H ₁	112 mm
Taper size	6
Number of studs	4
Height with jaws H ₂	143 mm
Standard	DIN 702-3
Type of product	Combination four-jaw chuck