



Three-jaw lathe chuck steel short taper mount, DIN 702-3, Outer Ø A / taper: 200/6 mm



Order data

Order number	310700 200/6
GTIN	4019208025599
Item class	36R

Description

Version:

- Manual chucks with gear scroll, centrally clamping.
- Body made of cast iron or steel.
- Gear scroll drop-forged, balanced, and hardened.
- Flanks of scroll and of jaw serrations are ground.
- High concentricity.

Application:

The chuck is always fitted to the spindle nose directly without an intermediate flange.

For spindle noses DIN 55027 with studs and collar nuts.

Standard:

DIN 702-3.

Supplied with:

1 set = 3 hard inside jaws, stepped on the outside and 1 set = 3 hard outside jaws, stepped on the inside.

1 clamping wrench and fastening screws or studs depending on the chuck.

Optional extras:

For spare and additional jaws see No. 314000 – 315200. **For swarf protection** see No. 312800.

Note:

For self-centring three-jaw lathe chucks see No. 313110 - 313140.

DIN 702-3 satisfies the old standard DIN 55029.

Colour code for accessories: Röhm geared scroll chucks and jaws

Aperture E: 55 mm

Height without jaws H₁: 74.5 mm

Height with jaws H₂: 107 mm

Number of studs: 4

Size of studs: M12

Chuck key square K: 11 mm

Technical description

Size of studs	M12
Taper size	6
Chuck key square K	11 mm
Aperture E	55 mm
Height with jaws H ₂	107 mm
Height without jaws H ₁	74.5 mm
Number of studs	4
Weight	15.5 kg
External Ø A	200 mm
maximum speed	4000 rpm
Standard	DIN 702-3
Colour code for accessories	Röhm geared scroll chucks and jaws
Type of product	Gear scroll chucks

Accessories

Scroll jaw set, 3 pieces, soft for chuck type 200 mm	314600 200
Scroll jaw set 3-piece, soft for chuck type 200 mm	314620 200
Top jaw set, 3 pieces, soft for chuck type 200 mm	314400 200
Top jaw set 3-piece, soft for chuck type 200 mm	314420 200
Outside jaw set, 3 pieces, hardened for chuck type 200	315200 200

Inside jaw set, 3 pieces, hardened for chuck type 200	315000 200
Base jaw set, 3 pieces, hardened for chuck type 200 mm	314000 200