SCHUNK

Soft top jaw set, 3 pieces, for chuck type: 160
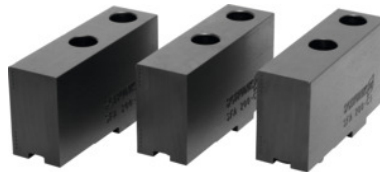
Order data

Order number	313220 160
GTIN	2050001929099
Item class	33T

Description

Version:
Unstepped, for boring out to individual clamping ⌀. **Precision milled** contact face, **burnished.**
Standard:
Unstepped, for boring out to individual clamping ⌀.
Application:
As the jaws can be changed or adjusted to the required diameter **in just a few seconds,** it is useful to have several jaw sets on hand ready for use at the machine. **This minimises set-up times.** The jaw units consist for example of several sets of base jaws with soft top jaws, which can be machined out to the required diameters. This rationalisation method is not only necessary for NC machines but also important for every lathe type.
For fitting to hardened base jaws. For clamping irregularly shaped or already machined components which have to be protected against damage. The jaws are machined according to the contours of the component.
Use of the advertising text:
For fitting to hardened base jaws.
Material:
Quality product made of 16MnCr5.
Suitable for :
Schunk self-centring chucks No. 313115; 313117; 313135; 313137, Röhm self-centring chucks Duro No. 313120; 313130; 313140 and other self-centring chuck systems.
Note:
Aluminium top jaws **on request.**
suitable for colour code: Röhm self-centring chucks and jaws
Length L: 85 mm
Width B: 20 mm

Height H: 36 mm
Slot width D: 8 mm
Bore spacing b: 32 mm
Tenon length A: 18 mm

Technical description

Height H	36 mm
Bore spacing b	32 mm
Tenon length A	18 mm
for chuck type	160 mm
Slot width D	8 mm
Width B	20 mm
Length L	85 mm
suitable for colour code	Schunk self-centring chucks and jaws
suitable for colour code	Röhm self-centring chucks and jaws
Type of product	Self-centring chuck jaws