## Syncroline

Single and centering vise, also for 5 -sided machining Versatile application on all machines.
> Strong body of spheroidal graphite iron GJS-600
> Patented quick change jaws
Step ledges for "clicking in
Screw-on "grip" ledges
> Optimum chip protection of the spindle through patented scraping technology
> Alignment possible through longitudinal and lateral grooves, as well
as infeed systems


Conversion kits
For conversion from single to centering vise Order no.: 03.25.270.001.2


For conversion from centering to single vise
order no.: 03.25.271.001.2




With prism jaw (optional)
> Quick rotation or change of the serial top jaws (it is only necessary to turn and open 2 fastening screws) Quick replacement of custom jaws produced in-house
$>$ Clamping range ه17-ه100 mm

Step ledge quick release system
$>$ Step ledges are simply "clicked" in by hand, with no need for tools
No penetration of chips beneath the step ledge
step ledge
Secure and stable hold, also with the use of compressed air
use of compressed air
Available in a range of heights (accessories)


Jaws quick release system


SYNCROLINE accessories


Step ledges

| For size | Order no. | Height |
| :---: | :---: | :---: |
| 100 | 03.25 .270 .001 .9 | 15 |
| 100 | 03.25 .270 .002 .9 | 35 |



Torque wrench

| For size | Order no. | Setting range $\mathbf{N m}$ |
| :---: | :---: | :---: |
| 100 | 70.28 .007 .202 .9 | $20-100$ |



Grip ledges

| For size | Order no. | Clamping depth |
| :---: | :---: | :---: |
| 100 - for jaw tall <br> face | 01.25.270.070.3 | 2 |
| $100-$ for jaw <br> stepped face | 01.25 .270 .071 .3 | 2 |
| $100-$ for jaw <br> horizontal face | 01.25 .270 .072 .3 | 2 |




Prism jaw
For size
100
Order no. Diameter © 17-100 02.26.270.0000

