

SVXC boring bar, solid carbide, positive

For longitudinal and copy turning using VC indexable inserts in holders

ATORN[®]

Application

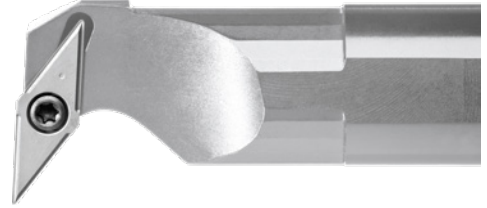
For longitudinal and copy turning using VC 55° indexable inserts

Version

- Precision-made boring bar, solid carbide, with internal cooling, type V, pitch angle 113°, tip angle 35°, clearance angle 7°

Advantage

- Slim geometry for longitudinal and copy turning
- Positive body geometry ensures low cutting forces



Art. No.	17855 065
ISO name	E20S SVUB R/L 11
Min. bore diameter	25 mm
Shaft diameter	20 mm
Clearance length	20.5 mm
Length	250 mm
Clamping surface height	18 mm
Programming size	13 mm
Suitable for indexable inserts	VB.. 1103..
Tool design	Left

EAN-Code

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