

## SDUC offset solid carbide boring bar, positive, left

for longitudinal and copy turning using DC indexable insert

**ATORN**<sup>®</sup>

### Application

For longitudinal and copy turning with DC 55° indexable insert.

### Version

- precision-manufactured **solid carbide** boring bar, with inner cooling, D type, 93.5° pitch angle, 55° tip angle, 7° clearance angle

### Advantage

- Very slim geometry, optimised for contour turning work
- positive body geometry ensures low cutting forces
- Extremely high rigidity and cutting quality



<b>Art. No.</b>	<b>17847 239</b>
<b>ISO name</b>	E08K-SDUC R/L 07
<b>Min. bore diameter</b>	13.5 mm
<b>Shaft diameter</b>	8 mm
<b>Cutting edge height</b>	3.5 mm
<b>Clearance length</b>	10 mm
<b>Length</b>	125 mm
<b>Clamping surface height</b>	7 mm
<b>Programming size</b>	7.5 mm
<b>Suitable for indexable inserts</b>	DC.. 0702..
<b>Tool design</b>	Left
<b>DIN</b>	8024

### EAN-Code

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