

## Thread boring bar, internal, left, with internal cooling

for holding thread turning inserts for internal machining

**ATORN®**

### Application

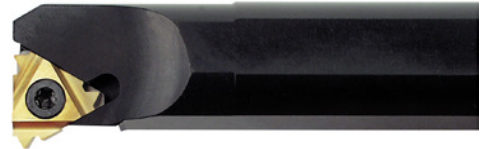
For female thread machining for thread turning inserts.

### Version

- precision-engineered steel support, burnished and hardened, with 1.5° pitch angle

### Advantage

- top-quality and wear-resistant steel support with high-strength clamping screw
- precision-engineered insert seat provides extremely precise threads and excellent finish quality
- internal cooling for excellent process reliability and good chip removal



<b>Art. No.</b>	<b>17747 340</b>
<b>ISO name</b>	SIR/L 0016 P16B
<b>Suitable for indexable insert size</b>	16
<b>Min. bore diameter</b>	19 mm
<b>Cutting edge diameter</b>	16 mm
<b>Shaft diameter</b>	20 mm
<b>Length</b>	170 mm
<b>Programming size</b>	11.7 mm
<b>Immersion depth</b>	40 mm
<b>Coolant supply</b>	Internal
<b>Tool design</b>	Left

### EAN-Code

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