

## Indexable insert countersink, twin-blade

for universal use up to 1300 N/mm<sup>2</sup> with CC..06 and CC..09..

**ATORN**<sup>®</sup>

### Application

180° countersinks with CC.. indexable inserts in the diameter range from 10.00–33.00 mm, in the material groups steel, stainless steel, non-ferrous metals, cast materials and special alloys for use in single part and series production.

### Version

- backing material made from high-grade steel with clamping surface in line with DIN 1835B

### Advantage

- precision-engineered insert seat and two blades ensure optimum machining results and smooth running even under difficult operating conditions
- universal use in all material groups
- cost-efficient tool in comparison with mono-block solutions



<b>Art. No.</b>	<b>11243 330</b>
<b>Number of cutting edges</b>	2 PCS
<b>Coolant supply</b>	Internal
<b>Tool holding device</b>	HB parallel shank
<b>Cutting edge diameter</b>	33 mm
<b>Cantilever length</b>	55 mm
<b>Length</b>	140 mm
<b>Min. pilot hole diameter</b>	16 mm
<b>Shaft diameter</b>	20 mm
<b>Suitable for indexable inserts</b>	CC..09

### EAN-Code

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