

## Piloted counterbore, 180°, with removable pilot, carbide-tipped

For universal use up to 1300 N/mm<sup>2</sup>



### Application:

For producing 180° counterbores in connection with interchangeable pilots in steel, stainless steel, non-ferrous metals, cast and special alloy material groups up to a strength of 1300 N/mm<sup>2</sup> in single part production.

### Execution:

- carbide-tipped piloted counterbore with removable pilot and a straight cutting edge, three cutting edges

### Advantage:

- Special geometry ensures high machining rates in both short- and long-chipping materials
- long service life due to high-quality cemented carbide and high-strength soldering
- innovative cutting geometry provides excellent cutting performance and good finish quality



<b>Art. no.</b>	<b>11543 250</b>
<b>Brand</b>	HERMANN BILZ
<b>Manufacturer Part Number</b>	A 250405
<b>Construction size</b>	4
<b>Spot-facer diameter</b>	25 mm
<b>Hole diameter of mount</b>	6 mm
<b>Manufactured part diameter</b>	7.7 mm
<b>Thread dimension</b>	M8
<b>Projecting length</b>	38 mm
<b>Length</b>	61 mm
<b>Number of cutting edges</b>	3 PCS
<b>Cutting material</b>	Carbide
<b>Gross Weight</b>	0.136 kg
<b>Product Group</b>	116