

## Combination spanner (DIN 3113 B)

DIN 3113 B, jaw angle 15°, ring side flat with depressed centre

**ATORN**<sup>®</sup>



### Version

- With completely new special surface
- Maximum resistance against contact corrosion
- 15x greater corrosion protection against exposure to temperature, road salt and environmental influences compared to conventionally coated keys
- Up to 720 hours in the salt spray test in accordance with DIN EN ISO 9227
- Environmentally friendly chromium-VI-free coating process
- Made from chromium-vanadium steel, die-forged and hardened.
- DIN 3113 B

### Advantage

- Extremely durable and robust industrial design

<b>Art. No.</b>	<b>52039 119</b>
<b>Width across flats</b>	19 mm
<b>Length</b>	260 mm
<b>Tip profile type</b>	ENERGY profile
<b>Jaw position</b>	15 Degree
<b>Surface</b>	Special coating according to specifications
<b>Material</b>	Chrome-vanadium steel
<b>DIN</b>	3113

### EAN-Code

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