

## **pull stud for steep taper DIN 69872 shape A**

**ATORN®**

### **Application**

for tools with steep taper in accordance with ISO 7388-1 (old standard was DIN 69871) and ISO 7388-2 (old standard was JIS B 6339 MAS-BT)

### **Version**

- All pull studs made from material 16Mn Cr5
- Case-hardened HRC 58 ± 2
- Soft, bronzed and ground thread and bore hole
- Pull studs with o-ring = sealed



<b>Art. No.</b>	<b>23690 140</b>
<b>Suitable for tool holding device</b>	SK 40
<b>Form</b>	A
<b>Outer diameter</b>	19 mm
<b>Bolt diameter</b>	14 mm
<b>Diameter</b>	17 mm
<b>Suitable for screw thread</b>	M16
<b>Length</b>	54 mm
<b>Coolant supply</b>	Yes
<b>Angle</b>	15 Degree
<b>Length of tenon</b>	26 mm
<b>DIN</b>	69872

### **EAN-Code**

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