

## Indenter with test body carbide ball Brinell

For stationary hardness testers



### Application:

Brinell indenter, with pressed-in ball for example QNESS macro and Rockwell, REICHERTER Briro UVn-/EMCOTEST macro hardness testers

<b>Art. no.</b>	<b>42256 130</b>
<b>Brand</b>	QNESS
<b>Manufacturer Part Number</b>	QEB28100EA
<b>Testing method</b>	Brinell
<b>Test body</b>	Tungsten carbide ball, 10 mm
<b>Calibration certificate</b>	DAkkS calibration certificate according to DIN EN ISO, DAkkS calibration certificate according to ASTM
<b>Shank diameter</b>	6.35 mm
<b>Shaft length</b>	18 mm
<b>Connection thread</b>	M5
<b>Functional diameter indenter</b>	12 mm
<b>Functional length indenter</b>	28 mm
<b>Length indenter</b>	46 mm
<b>Width across flats</b>	9 mm
<b>Gross Weight</b>	0.010 kg
<b>Product Group</b>	427

