



Metric



**elesa**  
Original design BSA-T50

**SS** Stainless Steel

Metric table

1		2		Dimensions in: millimeters / inches						
b	d <sub>1</sub>			d <sub>2</sub>	l <sub>1</sub>	l <sub>2</sub>	l <sub>3</sub>	l <sub>4</sub>	m <sub>1</sub>	m <sub>2</sub>
24 0.94	B 6	B 8	B 10	3.2 0.13	38 1.50	28 1.10	8 0.31	29.5 1.16	15 0.59	18 0.71

Specification

**Clamping plate**

- Plastic, Polyamide (PA-HP)
- Operating temperature 32 °F to 176 °F (0 °C to 80 °C)
- Black, matte finish

**Adjustable lever**

- Handle Plastic, Polyamide (PA) - Glass fiber reinforced - Operating temperature -22 °F to 266 °F (-30 °C to +130 °C) - Black-gray, matte finish, similar RAL 7021
- Releasing button Plastic, Polyamide (PA) Black-gray, RAL 7021, shiny finish
- Tapped insert Stainless steel AISI 304
- Hex head screw Stainless steel AISI 316

RoHS

Clamping plates EN 955.6 are used in connection with digital position indicators EN 955 / EN 955.2. The mounting holes support typical bore hole patterns.

In a simpler manner and without great construction and installation effort these spindles can, after adjustment, be clamped and locked.

At the same time these plates are fitted with bore diameter 6.1mm to accommodate the torque support of the position indicator.

The clamping plate can be installed so that the adjustable lever is situated as required either on the right or the left.

see also...

	Page
EN 955 Digital Position Indicators (Steel Shaft Receptacle)	QVX
EN 955.2 Digital Position Indicators (Stainless Steel Shaft Receptacle)	QVX

**Technical Information**

Plastic Characteristics	QVX
Stainless Steel Characteristics	QVX

How to order

**EN 955.6-24-B6**

- 1 Width b
- 2 Bore d<sub>1</sub>

1.1  
1.2  
1.3  
1.4

2.1  
2.2  
2.3  
2.4

