



Metric table

Dimensions in: millimeters - inches

¹ d ₁ f7	² d ₂ H7 Bore							³ l ₁	d ₃	l ₂	For digital position indicators
10 0.39	B 6	B 8	-	-	-	-	-	20 0.79	3.2 0.13	2.5 0.10	EN 955 / EN 955.2
14 0.55	B 6	B 8	B 10	B 12	-	-	-	20 0.79	4.25 0.17	3.5 0.14	EN 954 / EN 954.2 / EN 9054
20 0.79	B 6	B 8	B 10	B 12	B 14	B 15	B 16	20 0.79	5.5 0.22	4.5 0.18	EN 953 / EN 953.2 / EN 9053 / EN 9153

Specification

- Body
 - Steel, blackened finish —
 - Stainless steel AISI 304 **NI**
- Socket set screw DIN 916
Stainless steel
- With internal hexagon and serrated point
- ISO Fundamental Tolerances → page 2129
- Stainless Steel Characteristics → page 2143
- RoHS compliant

Information

EN 952.1 mounting adaptors are used to adapt position indicators to accept different smaller spindle diameters.

Adaptors are supplied with a set screw.

see also...

- Digital Position Indicators EN 953 / EN 953.2 → page 372 / XYZ
- Digital Position Indicators EN 954 / EN 954.2 → page 374 / XYZ
- Digital Position Indicators EN 955 / EN 955.2 → page 376 / XYZ
- Digital Position Indicators EN 9053 → page 378
- Digital Position Indicators EN 9054 → page 380
- Digital Position Indicators EN 9153 → page 382

How to order (Steel)	¹ Outside diameter d ₁
¹ ² ³ EN 952.1-14-B12-20	² Bore d ₂
	³ Length l ₁

How to order (Stainless steel)	¹ Outside diameter d ₁
¹ ² ³ ⁴ EN 952.1-10-B8-20-NI	² Bore d ₂
	³ Length l ₁
	⁴ Material