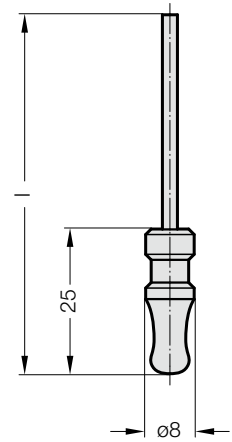


GAUGE PIN WITH HANDLE, DIN 2269



240.11./22.



Material:

Alloy tool steel, hardened and repeatedly age-treated
Hardness 60 ± 2 HRC

Execution:

Extremely finely ground
Quality class I ± 0.001
Quality class II ± 0.002

The gauge pins are firmly fixed to the handle. Each pin is marked with its true diameter.

Order example:

Single gauge pins $\varnothing 0.5 - 3.0$ mm, increasing in diameter by 0.01
Quality class I = 240.11.
Quality class II = 240.22.

240.11./22. Gauge pin with handle, DIN 2269

d_1	l
0,5 - 0,99	58
1 - 3	88

Ordering Code (example):

Gauge pin with handle, DIN 2269 = 240.11.
Quality class I

$d_1 = 1,5$ mm = 0150
Order No = 240.11.0150