



Hardened steel parallel end block sets with 1 tolerance classification type 4351

Design: High alloy steel, minimum hardness of 800 HV. Coefficient of linear expansion: $(11.5 \pm 1.0) \times 10^{-6} \text{ K}^{-1}$. Maximum dimensions and shape stability due to careful artificial ageing. Wear-resistant and has very good adhesion properties when pushing.

Each gauge block is marked with an individual ID No.

Tolerance class 1: Most often-used standard in the measurement room for the inspection of gauges and for setting measuring instruments.

Description	Article
Gauge Block 100,0mm TOL. 1	23421761
Gauge Block 30,0mm TOL. 1	23421753
Gauge Block 5,0mm TOL. 1	23421712
Gauge Block 200,0mm TOL. 1	23421765
Gauge Block 4,5mm TOL. 1	23421711
Gauge Block 1,01mm TOL. 1	23421652
Gauge Block 12,0mm TOL. 1	23421726
Gauge Block 25,0mm TOL. 1	23421752

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