# FLATNESS MEASURMENT

DIN 874 T2, NF E 11-104
Hardened steel to ≥ 650 HV 10
Straight edges up to 200 mm in a plastic case, ≥ 300 mm in a wooden case.
Declaration of conformity

## ROCH Bevelled Straight Edges

Models with 1 bevelled edge, with insulating grip to limit the transfer of thermal heat during manual handling for optimal precision.




*Bevelled edge*

| No | | µm | mm |
|---|---|---|---|
| **0951750002** | Bevelled straight edge | 2 | 75 |
| **0951750003** | Bevelled straight edge | 2 | 100 |
| **0951750005** | Bevelled straight edge | 3 | 150 |
| **0951750006** | Bevelled straight edge | 3 | 200 |
| **0951750007** | Bevelled straight edge | 3 | 300 |

# SQUARES

Factory standard
Accuracy class 1
Accuracy class 1
Stainless steel, hardness 200 HRB,
Transport packing
Declaration of conformity

## ROCH Flat and Try Squares in Steel – Accuracy Class 1

Try square 90° flat in stainless steeel, non-hardened



| No | | µm | | Length of beams, mm | Section mm |
|---|---|---|---|---|---|
| **0951751605** | Try-square steel | 15 | With 90° hook | 100 x 70 | 20 x 5 |
| **0951751607** | Try-square steel | 18 | With 90° hook | 150 x 100 | 28 x 6 |

Factory standard
Hardened steel
Plastic case

## Brown & Sharpe Try Square Set



| No | | | |
|---|---|---|---|
| **06739001** | Three square set B & S | | |
| | | | |
| Consisting of: | | mm | µm |
| | 1 Try square | 68 x 45 | 16 |
| | 1 Try square | 120 x 70 | 16 |
| | 1 Try square | 175 x 95 | 16 |

DIN 875 NF E 11-103
Accuracy class 00
Accuracy class 00
Accuracy class 00
Stainless steel, hardened to ≥ 550 HV 30
Transport packing
Declaration of conformity

## ROCH Bevelled Edge Squares – Accuracy Class 00

Bevelled edge 90° squares in stainless steel, hardened



| No | | µm | Length of beams, mm | Section of beams mm |
|---|---|---|---|---|
| **0951751533** | Bevelled edge square, stainless | 3 | 50 x 40 | 14 x 4,5 |
| **0951751534** | Bevelled edge square, stainless | 3 | 75 x 50 | 16 x 4 |
| **0951751535** | Bevelled edge square, stainless | 3 | 100 x 70 | 20 x 5 |