length of the line Ruler

L V 180.00 ± 6.70 cm $\Delta L = 0.05$ cm

P 179.80 ± 6.95

V 179.80 + 6.65

P 179,75 + 7,00

V 179.90 + 6.70

P 179,90 + 6.85

V { 180.10 + 7.05

V { 180.00 + 6.80

S 180.35 + 6.90

P 180.20 + 6.93

S 179.95 + 6.95

P 180.30 + 6.89

S 180.50 + 6.85

S 181,00 + 6.90

S 181.50 + 6.85

1 x 2

2 measurements with folding rule

Is it $2 \times \Delta L$ or $\sqrt{\Delta L^2 + \Delta L^2}$?

Caliper (mm) $\Delta l = 0.05$

S 34,50

P 35,45

V 34.60

length of the hook

mm. $\Delta l = 0.05$

S 11.60

V 11.40

P 11,65