## Bore Gages

## SERIES 511 - for Small Holes

## FEATURES

- Interchangeable anvils are made of alloy steel.
- The dial indicator is fully protected by a rugged cover.


## SPECIFICATIONS

## Metric

 Gage Stem $\varnothing 8 \mathrm{~mm}$| Measuring <br> Range | Order No. <br> Without Dial Gage | Order No. <br> With 2046SB <br> Graduation 0.01mm | Order No. <br> With 2109SB-10 <br> Graduation 0.001mm | Number <br> of Anvils | Number <br> of Spacers |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $6-10 \mathrm{~mm}$ | 511-209* | $511-211$ | $511-210$ | 9 | 1 |
| $10-18.5 \mathrm{~mm}$ | $511-201^{*}$ | $511-204$ | $511-203$ | 9 | 1 |

*Does not come with Dial Gage Protector Cover (21DZA000)

Inch

| Measuring <br> Range | Order No. <br> Without Dial Gage | Order No. <br> With 2922SB <br> Graduation .0005"" | Order No. <br> With 2923SB-10 <br> Graduation .0001" | Number <br> of Anvils | Number <br> of Spacers |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $.24-.4^{\prime \prime}$ | $511-214^{*}$ | $\mathbf{5 1 1 - 2 1 3}$ | $\mathbf{5 1 1 - 2 1 2}$ | 9 | 1 |
| $.4-.74^{\prime \prime}$ | $511-205^{*}$ | $511-207$ | $\mathbf{5 1 1 - 2 0 6}$ | 9 | 1 |

*Does not come with Dial Gage Protector Cover (21DZA000)

## DIMENSIONS



## Technical Data

Accuracy: $5 \mu \mathrm{~m} / .0002^{\prime \prime}$
Indication stability: $2 \mu \mathrm{~m} / .00008^{\prime \prime}$
Graduation: $0.01 \mathrm{~mm}, 0.001 \mathrm{~mm}, .0005^{\prime \prime}$ or $.0001^{\prime \prime}$

## Measuring Heads



Optional Accessories
21DZA000: Dial Gage Protector Cover

-     -         -             - : Setting ring (See page C-29.)

