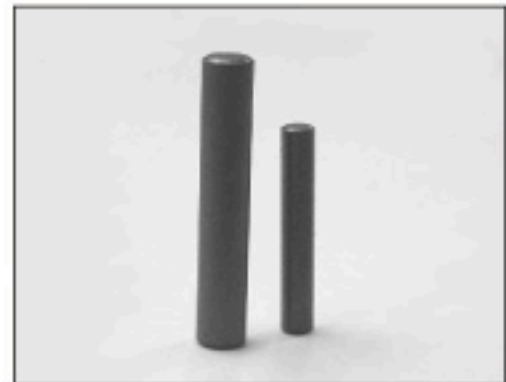


## 1. Applications:

The ROD cores are used as the coils which don't require adjustments as much as magnetic shield.  
In the power supply markers, the ROD cores are widely used.

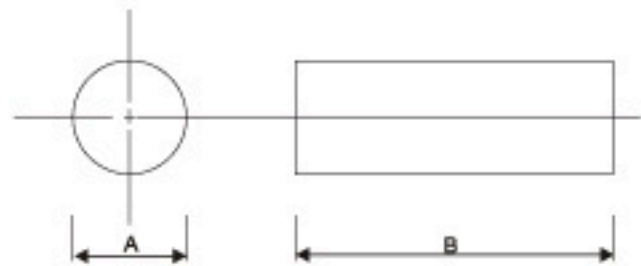


## 2. Materials:

GL5E, GL1A, GL3B, GL5B, GL6, GL8

## 3. Ordering code:

GL3B R 6 x 30  
Material Type OD H



## 4. Dimensions (m/m)

| ITEM     | A        | B        | Fig | ITEM      | A         | B        | Fig |
|----------|----------|----------|-----|-----------|-----------|----------|-----|
| R 1.8x5  | 1.8±0.1  | 5.0±0.2  | 1   | R 6x38    | 6.0±0.15  | 38.0±1.0 | 1   |
| R 2x10   | 2.0±0.1  | 10.0±0.3 | 1   | R 6.35x20 | 6.35±0.15 | 20.0±0.5 | 1   |
| R 3x10   | 3.0±0.1  | 10.0±0.3 | 1   | R 6.35x25 | 6.35±0.15 | 25.0±0.6 | 1   |
| R 3x18   | 3.0±0.1  | 18.0±0.4 | 1   | R 6.35x30 | 6.35±0.15 | 30.0±0.8 | 1   |
| R 3.6x20 | 3.6±0.1  | 20.0±0.5 | 1   | R 6.35x35 | 6.35±0.15 | 35.0±0.8 | 1   |
| R 4x14   | 4.0±0.1  | 14.0±0.3 | 1   | R 6.5x15  | 6.5±0.15  | 15.0±0.5 | 1   |
| R 4x20   | 4.0±0.1  | 20.0±0.5 | 1   | R 6.5x30  | 6.5±0.15  | 30.0±0.8 | 1   |
| R 4x25   | 4.0±0.1  | 25.0±0.6 | 1   | R 6.5x35  | 6.5±0.15  | 35.0±0.8 | 1   |
| R 5x15   | 5.0±0.15 | 15.0±0.4 | 1   | R 8x10    | 8.0±0.15  | 10.0±0.3 | 1   |
| R 5x16   | 5.0±0.15 | 16.0±0.4 | 1   | R 8x20    | 8.0±0.15  | 20.0±0.5 | 1   |
| R 5x20   | 5.0±0.15 | 20.0±0.5 | 1   | R 8x25    | 8.0±0.15  | 25.0±0.6 | 1   |
| R 5x25   | 5.0±0.15 | 25.0±0.6 | 1   | R 8x30    | 8.0±0.15  | 30.0±0.8 | 1   |
| R 5x30   | 5.0±0.15 | 30.0±0.8 | 1   | R 8x32    | 8.0±0.15  | 32.0±0.8 | 1   |
| R 6x10   | 6.0±0.15 | 10.0±0.3 | 1   | R 8x40    | 8.0±0.15  | 40.0±1.0 | 1   |
| R 6x15   | 6.0±0.15 | 15.0±0.4 | 1   | R 10x20   | 10.0±0.2  | 20.0±0.5 | 1   |
| R 6x20   | 6.0±0.15 | 20.0±0.5 | 1   | R 10x30   | 10.0±0.2  | 30.0±0.8 | 1   |
| R 6x25   | 6.0±0.15 | 25.0±0.6 | 1   | R 10x35   | 10.0±0.2  | 35.0±0.8 | 1   |
| R 6x30   | 6.0±0.15 | 30.0±0.8 | 1   | R 10x40   | 10.0±0.2  | 40.0±1.0 | 1   |

※ The Length can be changed by your necessary!!