

## Casquillos distanciadores de acero inoxidable

para posicionadores de muelle

### ESPECIFICACIÓN

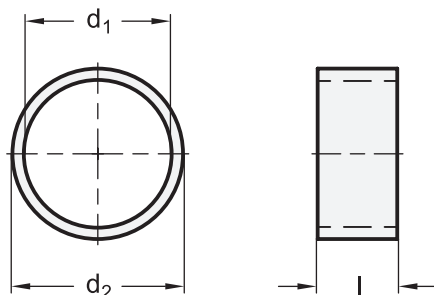
Inserto roscado en acero inoxidable AISI 303.

### INFORMACIÓN

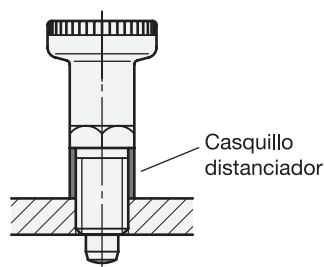
Los casquillos distanciadores GN 609.5 compensan la longitud de la rosca en los posicionadores de muelle para permitir el montaje en paredes de diverso espesor.

### DATOS TÉCNICOS

- Tolerancias fundamentales ISO (ver página A21)
- Características del acero inoxidable (ver página A26)



### Ejemplo de aplicación



GN 609.5

STAINLESS STEEL

| Descripción       | d1<br>H12 | d2<br>-0.1 | l<br>±0.1 | Para<br>rosca Ø | Para posicionadores de muelle                                                                            |    |
|-------------------|-----------|------------|-----------|-----------------|----------------------------------------------------------------------------------------------------------|----|
| GN 609.5-6-7-2    | 6         | 7          | 2         | M6              | GN 717                                                                                                   | 1  |
| GN 609.5-6-7-4    | 6         | 7          | 4         | M6              | GN 717                                                                                                   | 1  |
| GN 609.5-6-7-6    | 6         | 7          | 6         | M6              | GN 717                                                                                                   | 1  |
| GN 609.5-6-7-8    | 6         | 7          | 8         | M6              | GN 717                                                                                                   | 1  |
| GN 609.5-8-10-2   | 8         | 10         | 2         | M8              | GN 717 / GN 817 / GN 817.2 / GN 822                                                                      | 1  |
| GN 609.5-8-10-4   | 8         | 10         | 4         | M8              | GN 717 / GN 817 / GN 817.2 / GN 822                                                                      | 1  |
| GN 609.5-8-10-6   | 8         | 10         | 6         | M8              | GN 717 / GN 817 / GN 817.2 / GN 822                                                                      | 1  |
| GN 609.5-8-10-8   | 8         | 10         | 8         | M8              | GN 717 / GN 817 / GN 817.2 / GN 822                                                                      | 2  |
| GN 609.5-8-10-10  | 8         | 10         | 10        | M8              | GN 717 / GN 817 / GN 817.2 / GN 822                                                                      | 3  |
| GN 609.5-10-12-2  | 10        | 12         | 2         | M10             | GN 617  .1 .2 / GN 717 / GN 817  .2  / GN 822  .1 .6 .7                                                  | 1  |
| GN 609.5-10-12-4  | 10        | 12         | 4         | M10             | GN 617  .1 .2 / GN 717 / GN 817  .2  / GN 822  .1 .6 .7                                                  | 2  |
| GN 609.5-10-12-6  | 10        | 12         | 6         | M10             | GN 617  .1 .2 / GN 717 / GN 817  .2  / GN 822  .1 .6 .7                                                  | 2  |
| GN 609.5-10-12-8  | 10        | 12         | 8         | M10             | GN 617  .1 .2 / GN 717 / GN 817  .2  / GN 822  .1 .6 .7                                                  | 2  |
| GN 609.5-10-12-10 | 10        | 12         | 10        | M10             | GN 617  .1 .2 / GN 717 / GN 817  .2  / GN 822  .1 .6 .7                                                  | 3  |
| GN 609.5-10-12-12 | 10        | 12         | 12        | M10             | GN 617  .1 .2 / GN 717 / GN 817  .2  / GN 822  .1 .6 .7                                                  | 3  |
| GN 609.5-12-14-2  | 12        | 14         | 2         | M12             | GN 617  .1 .2 / GN 717 / PMT.200 / GN 816  .1  / GN 817  .2 .4 .8 / GN 514 / GN 612.8 / GN 822  .1 .6 .7 | 1  |
| GN 609.5-12-14-4  | 12        | 14         | 4         | M12             | GN 617  .1 .2 / GN 717 / PMT.200 / GN 816  .1  / GN 817  .2 .4 .8 / GN 514 / GN 612.8 / GN 822  .1 .6 .7 | 1  |
| GN 609.5-12-14-6  | 12        | 14         | 6         | M12             | GN 617  .1 .2 / GN 717 / PMT.200 / GN 816  .1  / GN 817  .2 .4 .8 / GN 514 / GN 612.8 / GN 822  .1 .6 .7 | 2  |
| GN 609.5-12-14-8  | 12        | 14         | 8         | M12             | GN 617  .1 .2 / GN 717 / PMT.200 / GN 816  .1  / GN 817  .2 .4 .8 / GN 514 / GN 612.8 / GN 822  .1 .6 .7 | 2  |
| GN 609.5-12-14-10 | 12        | 14         | 10        | M12             | GN 617  .1 .2 / GN 717 / PMT.200 / GN 816  .1  / GN 817  .2 .4 .8 / GN 514 / GN 612.8 / GN 822  .1 .6 .7 | 2  |
| GN 609.5-12-14-12 | 12        | 14         | 12        | M12             | GN 617  .1 .2 / GN 717 / PMT.200 / GN 816  .1  / GN 817  .2 .4 .8 / GN 514 / GN 612.8 / GN 822  .1 .6 .7 | 4  |
| GN 609.5-12-14-14 | 12        | 14         | 14        | M12             | GN 617  .1 .2 / GN 717 / PMT.200 / GN 816  .1  / GN 817  .2 .4 .8 / GN 514 / GN 612.8 / GN 822  .1 .6 .7 | 4  |
| GN 609.5-12-17-2  | 12        | 17         | 2         | M12             | GN 414  .1  / GN 607  .1                                                                                 | 2  |
| GN 609.5-12-17-4  | 12        | 17         | 4         | M12             | GN 414  .1  / GN 607  .1                                                                                 | 3  |
| GN 609.5-12-17-5  | 12        | 17         | 5         | M12             | GN 414  .1  / GN 607  .1                                                                                 | 4  |
| GN 609.5-12-17-6  | 12        | 17         | 6         | M12             | GN 414  .1  / GN 607  .1                                                                                 | 6  |
| GN 609.5-12-17-8  | 12        | 17         | 8         | M12             | GN 414  .1  / GN 607  .1                                                                                 | 7  |
| GN 609.5-12-17-10 | 12        | 17         | 10        | M12             | GN 414  .1  / GN 607  .1                                                                                 | 8  |
| GN 609.5-12-17-12 | 12        | 17         | 12        | M12             | GN 414  .1  / GN 607  .1                                                                                 | 10 |
| GN 609.5-16-17-2  | 16        | 17         | 2         | M16             | GN 514 / GN 717 / GN 816  .1  / GN 817  .2 .4 .8 / GN 822  .1 .6 .7 .8                                   | 1  |
| GN 609.5-16-17-4  | 16        | 17         | 4         | M16             | GN 514 / GN 717 / GN 816  .1  / GN 817  .2 .4 .8 / GN 822  .1 .6 .7 .8                                   | 1  |
| GN 609.5-16-17-6  | 16        | 17         | 6         | M16             | GN 514 / GN 717 / GN 816  .1  / GN 817  .2 .4 .8 / GN 822  .1 .6 .7 .8                                   | 1  |
| GN 609.5-16-17-8  | 16        | 17         | 8         | M16             | GN 514 / GN 717 / GN 816  .1  / GN 817  .2 .4 .8 / GN 822  .1 .6 .7 .8                                   | 1  |
| GN 609.5-16-17-10 | 16        | 17         | 10        | M16             | GN 514 / GN 717 / GN 816  .1  / GN 817  .2 .4 .8 / GN 822  .1 .6 .7 .8                                   | 2  |
| GN 609.5-16-17-12 | 16        | 17         | 12        | M16             | GN 514 / GN 717 / GN 816  .1  / GN 817  .2 .4 .8 / GN 822  .1 .6 .7 .8                                   | 2  |
| GN 609.5-16-19-2  | 16        | 19         | 2         | M16             | GN 414  .1  / GN 607  .1  / GN 612.8 / PMT.200 / GN 617  .1 .2 / GN 7336.8 / GN 816.1 / GN 822  .1 .6 .7 | 1  |
| GN 609.5-16-19-4  | 16        | 19         | 4         | M16             | GN 414  .1  / GN 607  .1  / GN 612.8 / PMT.200 / GN 617  .1 .2 / GN 7336.8 / GN 816.1 / GN 822  .1 .6 .7 | 2  |
| GN 609.5-16-19-6  | 16        | 19         | 6         | M16             | GN 414  .1  / GN 607  .1  / GN 612.8 / PMT.200 / GN 617  .1 .2 / GN 7336.8 / GN 816.1 / GN 822  .1 .6 .7 | 4  |
| GN 609.5-16-19-8  | 16        | 19         | 8         | M16             | GN 414  .1  / GN 607  .1  / GN 612.8 / PMT.200 / GN 617  .1 .2 / GN 7336.8 / GN 816.1 / GN 822  .1 .6 .7 | 5  |
| GN 609.5-16-19-10 | 16        | 19         | 10        | M16             | GN 414  .1  / GN 607  .1  / GN 612.8 / PMT.200 / GN 617  .1 .2 / GN 7336.8 / GN 816.1 / GN 822  .1 .6 .7 | 6  |
| GN 609.5-16-19-12 | 16        | 19         | 12        | M16             | GN 414  .1  / GN 607  .1  / GN 612.8 / PMT.200 / GN 617  .1 .2 / GN 7336.8 / GN 816.1 / GN 822  .1 .6 .7 | 7  |
| GN 609.5-20-22-6  | 20        | 22         | 6         | M20             | GN 612.8 / GN 617  .1 .2 / GN 817  .2 .4 .8                                                              | 3  |
| GN 609.5-20-22-8  | 20        | 22         | 8         | M20             | GN 612.8 / GN 617  .1 .2 / GN 817  .2 .4 .8                                                              | 4  |
| GN 609.5-20-22-10 | 20        | 22         | 10        | M20             | GN 612.8 / GN 617  .1 .2 / GN 817  .2 .4 .8                                                              | 5  |
| GN 609.5-20-22-12 | 20        | 22         | 12        | M20             | GN 612.8 / GN 617  .1 .2 / GN 817  .2 .4 .8                                                              | 6  |
| GN 609.5-20-22-14 | 20        | 22         | 14        | M20             | GN 612.8 / GN 617  .1 .2 / GN 817  .2 .4 .8                                                              | 7  |
| GN 609.5-20-22-16 | 20        | 22         | 16        | M20             | GN 612.8 / GN 617  .1 .2 / GN 817  .2 .4 .8                                                              | 9  |
| GN 609.5-20-22-18 | 20        | 22         | 18        | M20             | GN 612.8 / GN 617  .1 .2 / GN 817  .2 .4 .8                                                              | 9  |



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Elementos de posicionamiento