

Indexing Threaded ball spring plungers GN 615.3-NI

GN 615.3 pressure positioners

AISI-303 stainless steel body.

Tempered stainless steel ball.

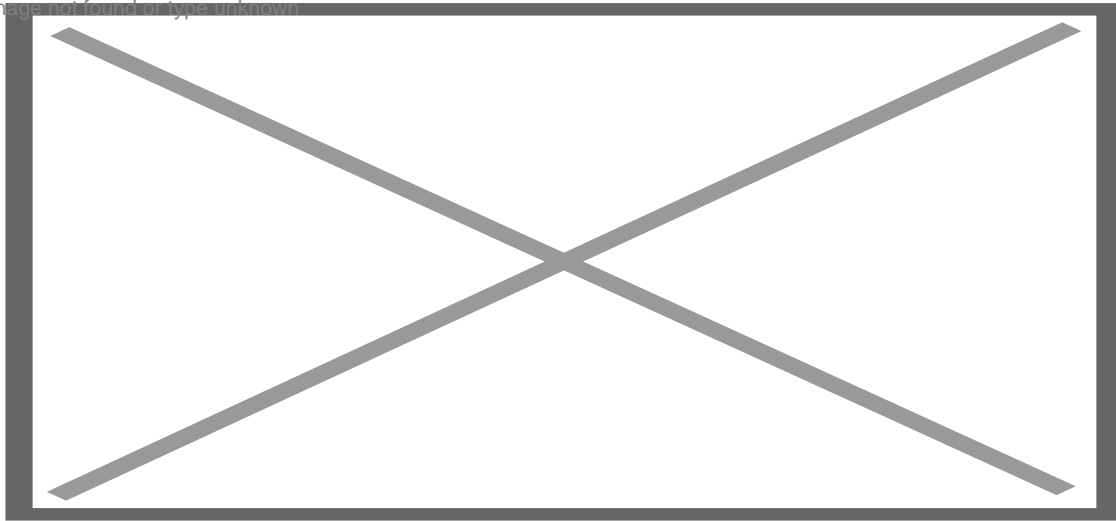
Stainless steel spring for normal load (KN model) or for heavy load (KSN model with yellow background).

Fixing with Allen key.

The high degree of corrosion resistance of AISI-303 stainless steel makes these elements especially suitable for medical machinery and equipment for the food and pharmaceutical industries.

[Catalog access](#)

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Technical information

| Código | Elementos standard | Dimensiones principales | | | | Presión muelle [N~] | | Peso |
|--------------|--------------------|-------------------------|-----------|-----|-----|---------------------|------------|------|
| | | d1 | d2 l ±0.1 | w | A/F | Pretensado | Carga máx. | |
| | GN 615.3-M3-KN | M3 | 1.5 8 | 0.4 | 1.5 | 3 | 4.5 | 2 |
| | GN 615.3-M4-KN | M4 | 2.5 12 | 0.8 | 2 | 8.6 | 14.5 | 4 |
| 44310GN33413 | GN 615.3-M5-KN | M5 | 3 14 | 0.9 | 2.5 | 8 | 14 | 5 |
| 44310GN33423 | GN 615.3-M6-KN | M6 | 3.5 15 | 1 | 3 | 11 | 18 | 6 |

| | | | | | | | | | |
|--------------|------------------|-----|-----|----|-----|-----|----|-----|----|
| 44310GN33433 | GN 615.3-M8-KN | M8 | 4.5 | 18 | 1.5 | 4 | 18 | 31 | 10 |
| | GN 615.3-M10-KN | M10 | 6 | 23 | 2 | 5 | 24 | 45 | 12 |
| | GN 615.3-M12-KN | M12 | 8 | 26 | 2.5 | 6 | 26 | 49 | 25 |
| | GN 615.3-M16-KN | M16 | 10 | 33 | 3.5 | 8 | 41 | 86 | 32 |
| | GN 615.3-M20-KN | M20 | 12 | 43 | 4.5 | 10 | 56 | 111 | 37 |
| | GN 615.3-M24-KN | M24 | 15 | 48 | 5.5 | 12 | 81 | 151 | 43 |
| | GN 615.3-M5-KSN | M5 | 3 | 14 | 0.9 | 2.5 | 8 | 14 | 1 |
| | GN 615.3-M6-KSN | M6 | 3.5 | 15 | 1 | 3 | 11 | 18 | 2 |
| | GN 615.3-M8-KSN | M8 | 4.5 | 18 | 1.5 | 4 | 18 | 31 | 4 |
| | GN 615.3-M10-KSN | M10 | 6 | 23 | 2 | 5 | 24 | 45 | 8 |
| | GN 615.3-M12-KSN | M12 | 8 | 26 | 2.5 | 6 | 26 | 49 | 13 |
| | GN 615.3-M16-KSN | M16 | 10 | 33 | 3.5 | 8 | 41 | 86 | 32 |
| | GN 615.3-M20-KSN | M20 | 12 | 43 | 4.5 | 10 | 56 | 111 | 36 |
| | GN 615.3-M24-KSN | M24 | 15 | 48 | 5.5 | 12 | 81 | 151 | 43 |