

|            |        |                                       |
|------------|--------|---------------------------------------|
| $\alpha$   | degree | Unstressed leg position               |
| $\alpha_1$ | degree | Prestressed rotational angle          |
| $\alpha_2$ | degree | Loaded rotational angle               |
| $\alpha_h$ | degree | Excursion                             |
| $\alpha_n$ | degree | Maximum rotational angle              |
| d          | mm     | Wire diameter                         |
| Ddmin      | mm     | Min. possible mandrel diameter        |
| Ddmax      | mm     | Max. possible mandrel diameter        |
| De         | mm     | Outer coil diameter                   |
| Di         | mm     | Inner coil diameter                   |
| F1         | N      | Prestressed spring force              |
| F2         | N      | Loaded spring force                   |
| Lk0        | mm     | Length of spring body when relaxed    |
| LS         | mm     | Length of leg                         |
| M1         | Nmm    | Prestressed torque                    |
| M2         | Nmm    | Loaded torque                         |
| Mn         | Nmm    | Maximum torque                        |
| n          | pc.    | Active coils                          |
| RH         | mm     | Distance power flow point from centre |
| St         | mm     | Distance between coils (pitch)        |
| Weight     | g      | Weight of one spring in grammes       |



| 13 Production compensation                                    | through                                      |
|---------------------------------------------------------------|----------------------------------------------|
| A spring torque and the associated swing angle                | $\alpha$ <input checked="" type="checkbox"/> |
| A spring torque and the associated swing angle and $\alpha_0$ | $n, d$ <input type="checkbox"/>              |
|                                                               | $n, Di$ <input type="checkbox"/>             |
| Two spring resistances and the associated swing angle         | $\alpha, n, d$ <input type="checkbox"/>      |
|                                                               | $\alpha, n, Di$ <input type="checkbox"/>     |

| Prices              |                     |
|---------------------|---------------------|
| Cantidad progresiva | Precio unidad [EUR] |
| 1                   | 5,5300 €            |
| 2                   | 3,9000 €            |
| 3                   | 3,7100 €            |
| 7                   | 2,9000 €            |
| 17                  | 1,4300 €            |
| 37                  | 1,1000 €            |
| 75                  | 0,9400 €            |
| 125                 | 0,6511 €            |
| 175                 | 0,6135 €            |
| 250                 | 0,5760 €            |
| 350                 | 0,5306 €            |
| 450                 | 0,4927 €            |

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