Data sheet Torsion spring : T-16002R

1 Coiling direction
   - left
   - right

2 Form of legs
   - tangential, straight, no bends *

3 Fixing
   - Recumbent leg
   - Lever leg

4 Load
   - in winding direction
   - against winding direction

5 Excursion \( \alpha \) degree
6 Stress cyc. end. N
7 Stress cycle frequ. n
8 Application temp. \( ^\circ C \)
9 Material
   - EN 10270-3-1.4310
10 Wire or rod surface
    - drawn
    - rolled
    - metal-cut
11 Surface treatment
12 Tolerances to DIN 2194
   - Grade
   - Lk0
   - LSH,LSR
   - \( \alpha, \alpha_1, \alpha_2 \)
   - M1,M2
   - Wire diameter d to DIN 2076
13 Production compensation
   - through
   - A spring torque and the associated swing angle
   - A spring torque and the associated swing angle and \( \alpha_0 \)
   - Two spring resistances and the associated swing angle

Prices

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<th>Quantity scale</th>
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