

TECHNICAL SPECIFICATIONS OF TORSION SPRINGS

Code	Unit	Description
D	mm	Internal spring diameter
d	mm	Nominal wire (rod) diameter
L	mm	Total spring length
L _{1,... 5}	mm	Nominal dimensions
R _{1, 2}	mm	Bend radii
b _{1, 2}	mm	Individual widths
h	mm	Coil width
v _{1,... 4}	°	Bend angles
nt		Total number of coils

Material
Quantity
Alternative I, II

Please specify more requirements in your order.
If you have drawings, please send them to us by fax or e-mail in the JPG, PDF etc. format, or in a CAD format (.dwg, .dxf, .igs, .iges etc.)
Or send us a sample and we will process your order based on it.