

TECHNICAL SPECIFICATIONS
OF DUAL TORSION SPRINGS

Code	Unit	Description
D	mm	Internal spring diameter
d	mm	Nominal wire (rod) diameter
L	mm	Total spring length
L1, ...7	mm	Nominal lengths
R1,... 4	mm	Bend radii
h1, ...5	mm	Individual spring widths
v1, ...5	°	Bend angles
nt		Total number of coils

Material
Quantity

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.