

Tension Springs

with double eyes
DIN 2097

Spring steel wire DIN 17223,
galvanized, blue passivated

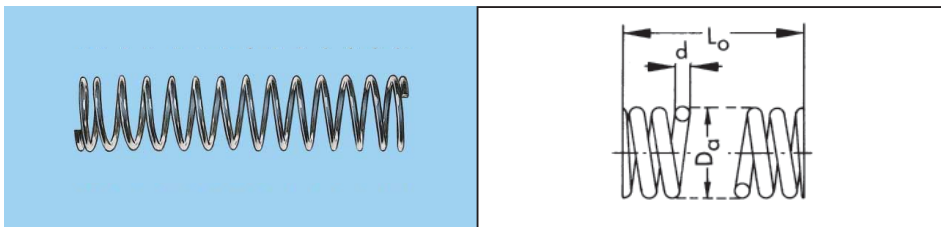
d in mm	L _o in mm	D _o in mm	Art. No.	Pack size
0.6	25	6.0	0506 206 25	50
0.6	50	5.0	0506 206 50	40
0.6	55	7.0	0506 206 55	25
1.0	45	9.0	0506 210 45	20
1.0	55	8.0	0506 210 55	18
1.0	55	11.0	0506 210 551	10
1.0	60	10.0	0506 210 60	20
1.0	70	8.0	0506 210 70	18
1.0	70	11.0	0506 210 701	18
1.0	75	9.0	0506 210 75	12
1.0	85	12.0	0506 210 85	8
1.0	90	7.0	0506 210 90	20
1.0	100	9.0	0506 210 100	15
1.0	105	10.0	0506 210 105	10
1.0	130	11.0	0506 210 130	10
1.3	25	7.0	0506 213 25	40
1.3	55	11.0	0506 213 55	12
1.5	65	12.5	0506 215 65	8
1.5	75	12.5	0506 215 75	14
1.5	110	12.5	0506 215 110	8

Assortment



Tension springs conforming to DIN 2097
with double eyes, galvanized
Contents: 20 dimensions from L_o 25 mm to
L_o 130 mm = 376 parts

Art. No. 0964 506 1



Compression Springs

DIN 2097

Spring steel wire DIN 17223,
galvanized, blue passivated

d in mm	L _o in mm	D _o in mm	i _g *	Art. No	Pack size
0.8	42.0	8.0	14	0506 08 42	40
1.0	32.0	10.0	11	0506 10 32	40
1.0	32.0	15.0	9	0506 10 321	20
1.0	35.0	12.0	8	0506 10 35	30
1.0	40.0	10.0	15	0506 10 40	25
1.0	60.0	12.0	18	0506 10 60	20
1.0	65.0	15.0	13	0506 10 65	15
1.5	28.0	15.0	7	0506 15 28	20
1.5	35.0	12.0	8	0506 15 35	20
1.5	45.0	10.0	12	0506 15 45	25
1.5	45.0	15.0	11	0506 15 451	15
1.5	55.0	10.0	15	0506 15 55	20
1.5	55.0	12.0	14	0506 15 551	15
1.5	55.0	15.0	14	0506 15 552	10
1.5	55.0	15.0	15	0506 15 553	10
1.5	65.0	15.0	15	0506 15 65	10

Assortment



Compression springs conforming to DIN
2095, galvanized
Contents: 16 dimensions from L_o 32 mm to
L_o 65 mm = 335 parts

Art. No. 0964 506 2

Key

d = Wire diameter
D_o = External winding diameter
L_o = Length of the unloaded spring
*i_g = Total number of windings