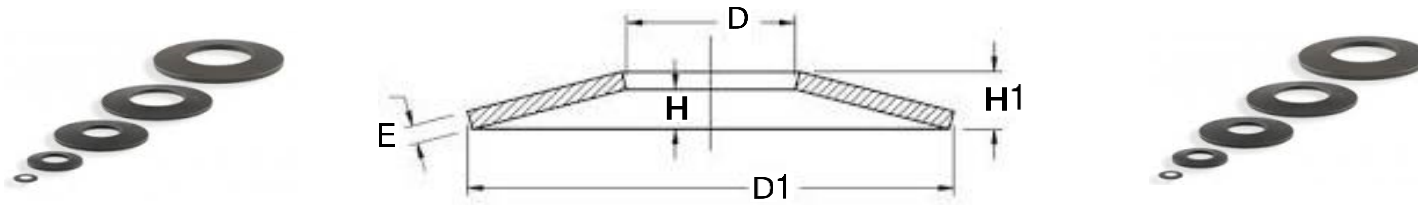


DIN 2093 Disc Springs 6m/m - 16m/m Outside Diameter



DIN 2093 6m/m - 12m/m Outside Diameter					
Code	D1	D	E	H	H1
D63203	6.0	3.2	.30	.15	.45
D83202	8.0	3.2	.20	.20	.40
D83230	8.0	3.2	.30	.25	.55
D83204	8.0	3.2	.40	.20	.60
D83205	8.0	3.2	.50	.20	.70
D84202	8.0	4.2	.20	.25	.45
D84203	8.0	4.2	.30	.25	.55
D84204	8.0	4.2	.40	.20	.60
D103203	10.0	3.2	.30	.35	.65
D103204	10.0	3.2	.40	.30	.70
D103205	10.0	3.2	.50	.25	.75
D104204	10.0	4.2	.40	.30	.70
D104205	10.0	4.2	.50	.25	.75
D104206	10.0	4.2	.60	.25	.85
D1052025	10.0	5.2	.25	.30	.55
D105204	10.0	5.2	.40	.30	.70
D105205	10.0	5.2	.50	.25	.50
D124204	12.0	4.2	.40	.40	.80
D124205	12.0	4.2	.50	.35	.85
D124206	12.0	4.2	.60	.40	1.00
D125205	12.0	5.2	.50	.40	.90
D125206	12.0	5.2	.60	.35	.95
D126205	12.0	6.2	.50	.35	.85
D126206	12.0	6.2	.60	.35	.95

D1 - Outside Diameter
 D = Inner Diameter
 E = Thickness
 H = Cone Height
 H1 = Overall Height

DIN 2093 12.5m/m - 16m/m Outside Diameter					
Code	D1	D	E	H	H1
D1255205	12.5	5.2	.50	.35	.85
D12562035	12.5	6.2	.35	.45	.80
D1256205	12.5	6.2	.50	.35	.85
D1256206	12.5	6.2	.60	.35	.95
D1256207	12.5	6.2	.70	.30	1.00
D125621	12.5	6.2	1.00	.20	1.20
D1472035	14.0	7.2	.35	.45	.80
D147205	14.0	7.2	.50	.40	.90
D147208	14.0	7.2	.80	.30	1.10
D155204	15.0	5.2	.40	.55	.95
D155205	15.0	5.2	.50	.50	1.00
D155206	15.0	5.2	.60	.45	1.05
D156207	15.0	5.2	.70	.40	1.10
D156205	15.0	6.2	.50	.50	1.00
D156206	15.0	6.2	.60	.45	1.05
D156207	15.0	6.2	.70	.40	1.10
D158205	15.0	8.2	.50	.50	1.00
D158207	15.0	8.2	.70	.40	1.10
D158208	15.0	8.2	.80	.40	1.20
D168204	16.0	8.2	.40	.50	.90
D168206	16.0	8.2	.60	.45	1.05
D168207	16.0	8.2	.70	.45	1.15
D168208	16.0	8.2	.80	.40	1.20
D168209	16.0	8.2	.90	.35	1.25

DIN 2093 Specification Classes Disc Springs Into Three Groups

- Group 1: Under 1.5m/m Thick - Cold Formed - Radiused Edges - Without Bearing Flats
- Group 2: 1.25m/m Thick Upto And Including 6m/m - Cold Formed Machined (Of Fine Blanked) Radiused Edges - Without Bearing Flats
- Group 3: Over 6m/m Thick - Fully Machined From Forged Blanks With Bearing Flats And Thickness Reduced