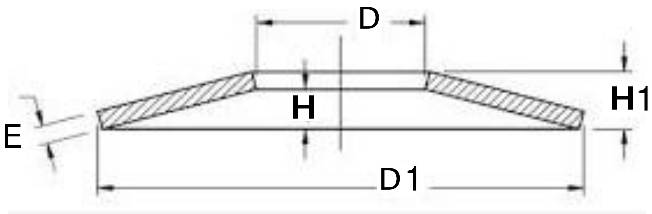
DIN 2093 Disc Springs 23m/m - 28m/m Outside Diameter



DIN 2093 23m/m - 28m/m Outside Diameter					
Code	D1	D	E	H	H1
D238207	23.0	8.2	.70	.80	1.50
D238208	23.0	8.2	.80	.75	1.55
D238209	23.0	8.2	.90	.70	1.60
D23821	23.0	8.2	1.00	.70	1.70
D2310209	23.0	10.2	.90	.75	1.65
D23102125	23.0	10.2	1.00	.70	1.70
D23102125	23.0	10.2	1.25	.65	1.90
D231221	23.0	12.2	2.00	.60	1.60
D23122125	23.0	12.2	1.25	.60	1.85
D2312215	23.0	12.2	1.5	.50	2.00
D251021	25.0	10.2	1.00	.75	1.75
D2512207	25.0	12.2	.70	.90	1.60
D2512209	25.0	12.2	.90	.70	1.60

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

DIN 2093 23m/m - 28m/m Outside Diameter					
Code	D1	D	E	H	H1
D251221	25.0	12.2	1.00	.80	1.80
D25122125	25.0	12.2	1.25	.70	1.95
D2512215	25.0	12.2	1.50	.55	2.05
D2810208	28.0	10.2	.80	.95	1.75
D281021	28.0	10.2	1.00	.90	1.90
D28102125	28.0	10.2	1.25	.80	2.05
D2810215	28.0	10.2	1.50	.70	2.20
D281221	28.0	12.2	1.00	.95	1.95
D28122125	28.0	12.2	1.25	.85	2.10
D2812215	28.0	12.2	1.50	.75	2.25
D2814208	28.0	14.2	.80	1.00	1.80
D281421	28.0	14.2	1.00	.80	1.80
D28142125	28.0	14.2	1.25	.85	2.10
D2814215	28.0	14.2	1.50	.65	2.15

DIN 2093 Specification Classes Disc Springs Into Three Groups

Group 1: Under 1.5m/m Thick - Cold Formed - Radiused Edges - Withour 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/mThick - Fully Machined From Forged Blanks With Bearing Flats And Thickness Reduced