



Basic Sizes ØD,d&L/mm	Tolerance/mm
<3	0.12
3-6	0.14
6-10	0.16
10-14	0.18
14-18	0.20
18-24	0.22
24-30	0.24
30-40	0.26
40-50	0.28
50-65	0.32
65-80	0.38
80-100	0.44
100-120	0.50
120-140	0.56
140-160	0.62
160-180	0.68
180-200	0.74
200-225	0.82
225-250	0.90
250-280	1.00
280-315	1.10
315-355	1.20
355-400	1.30
400-450	1.40
450-500	1.60

- NOTES: UNLESS OTHERWISE SPECIFIED.
1. Unless otherwise specified all dimensions are in mm and pro rata.
 2. Interpret drawing as per CNS.
 3. Unless otherwise specified all corners and rounds are 0.25×45°&0.25.
 4. Tolerances for
 - (a) Holes: $\varnothing D \begin{smallmatrix} +x.xx \\ -0 \end{smallmatrix}$
 - (b) Shaft: $\varnothing d \begin{smallmatrix} 0 \\ -x.xx \end{smallmatrix}$
 - (c) Length: $L \pm x.xx/2$
 - (d) Angles: $X \text{ }^\circ \pm 0.25$
 5. Removes all burrs, sharp edges and flashes.
 6. Request other than specified will follow according to customer criteria.
 7. Consult 3D drawings for detailed definition.
 8. Ensured product or parts conformance to EU Directive WEEE and RoHS.

Part name:									
CF2					Version	Drawing Marker		Weight	Scale
Sign	List	Converted No.	Signature	Date	Material:				
Design	Rocky				Total				No.
Finish:					Title:				
Date					Drawing No.:				