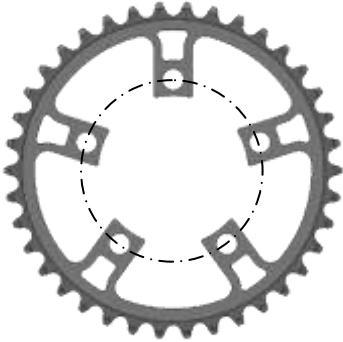


HOW TO KNOW THE BCD (Bolt Circle Diameter) OF YOUR CHAINRINGS?



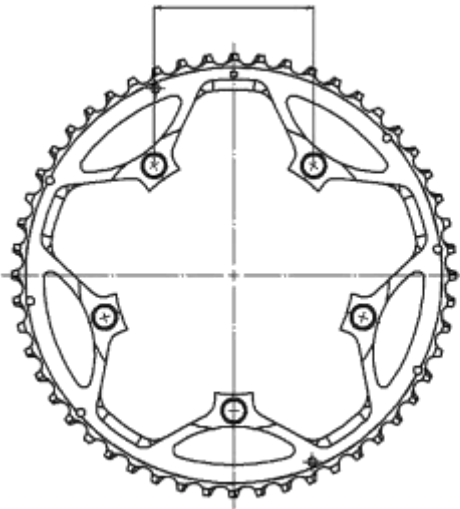
The BCD (Bolt Circle Diameter) is the diameter of a circle passing through the center of all chain rings bolts holes.

It's one of the most important information to know if a chain rings fit on a crank set or not.

5 ARMS CHAINRINGS

On a 5 arms chain rings, you have to measure the distance between two neighbor bolt holes from center to center.

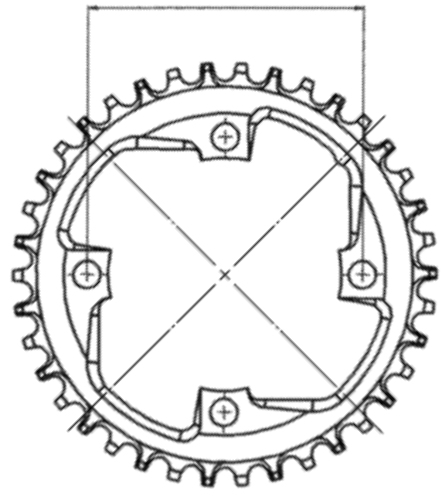
Use the measurement to find your BCD on the table below:



34.1 mm	→	58 mm
43.5 mm	→	74mm
50.6 mm	→	86mm
55.3 mm	→	94mm
64.7 mm	→	110mm
71.7 mm	→	122mm
76.5 mm	→	130mm
79.4 mm	→	135mm
84.7 mm	→	144mm

4 ARMS CHAINRINGS

On a 4 arms chain rings, you have to measure the distance between two opposite bolt holes from center to center.



64 mm	→	64 mm
76 mm	→	76 mm
80 mm	→	80 mm
94 mm	→	94 mm
102 mm	→	102 mm
104 mm	→	104 mm
120 mm	→	120 mm
146 mm	→	146 mm

Please note: Shimano Dura-ace FC-9000 / Ultegra FC-6800 / 105 FC-5800 & SRAM XX1 cannot be measured like this because of the asymmetrical placement of bolt holes.