Dimensional Tolerance

1. Square-shaped products

Unit: mm

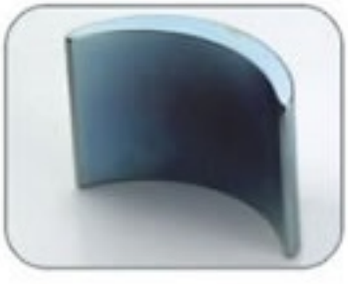
Dimensional Range	Dimensional Tolerance	Parallelism	Rectangularity
L≤10	±0.04	0.04	<0.5°
10<L≤25	±0.04	0.04	
25<L≤60	±0.05	0.10	
L >60	±0.06	0.10	

2. Wafer-shaped Products

Unit: mm

Dimensional Range	Dimensional Tolerance	Circularity	Planeness
D≤10	±0.03	0.03	0.03
10<D≤25	±0.03	0.03	0.04
25<D≤60	±0.04	0.04	0.10
D >60	±0.05	0.05	0.10

3. Segment-shaped Products



Unit: mm

Geometric Tolerance	Dimensional Tolerance	Dimensional Tolerance
Wall thickness	T≤10	±0.04
	10<T≤25	±0.04
Length	L≤10	±0.04
	10<T≤25	±0.04
	25<T≤60	±0.04
	L>60	±0.06
Chord length	W≤60	±0.05
	W>60	±0.05

4. Ring-shaped Products

Unit: mm

Dimensional Range		Dimensional Tolerance	Concentricity
Hole Dimension	D≤3	±0.04	0.06
	3<D≤6	±0.05	0.06
	6<D≤25	±0.05	0.10
	D>25	±0.10	0.10
Thickness Dimension	T≤1	±0.04	/
	1<T≤3	±0.04	/
	T>3	±0.05	/