

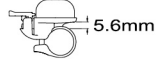
SW-RIN-810 Bicycle Ring

- Material : PP / Aluminum
- According by JIS D9451 standard, sound above 75dB.
- Rotatable clapper position.
- Japan-made bell spring.
- Fit $\phi 19\sim 31.8$ mm handlebar.
- Strike can rotatable in 360°
- Elastic material strip to fit all tubes.
(secure the bell in tighten)
- Bell color : Brass (Clear-coated / Silver / ED Black)
Aluminum (Silver / ED Black)
- Body color :
Black / Gray



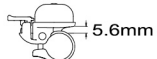
SW-RIN-900 Bicycle Ring

- Material: PP / Aluminum
- According by JIS D9451 standard, sound above 75dB.
- Fit $\phi 19\sim 22$ mm handlebar.
- Bell color : Silver / Black.



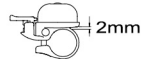
SW-RIN-950 Bicycle Ring

- Material: PP / Aluminum
- According by ISO 7636 standard, sound above 85dB.
- Fit $\phi 19\sim 22$ mm handlebar.
- Bell color: Silver / Black.



SW-RIN-960 Bicycle Ring

- Material: PP / Aluminum
- According by JIS D9451 standard, sound above 75dB.
- Fit $\phi 19\sim 22$ mm handlebar.
- Bell color : Silver / Black.



SW-Wind Bell Bicycle Ring

- Material: PP / Brass
- According by JIS D9451 standard, sound above 75dB.
- Japan-made bell spring.
- Fit $\phi 22.2$ mm handlebar.
- Brass bell finish: Silver / Gold.



SW-RIN-1000 Bicycle Ring

- Material: Brass
- According by JIS D9451 standard, sound above 75dB.
- Rotatable clapper position.
- Japan-made bell spring.
- Fit $\phi 22.2 / 25.4$ mm handlebar.
- Bell color: Clear-coated Brass / Silver
- Body color: Black / Gray



360° Rotatable Clapper



SW-RIN-050 Bicycle Ring

- Material: PP / Aluminum
- According by JIS D9451 standard, sound above 75dB.
- Fit $\phi 19\sim 22$ mm handlebar.
- Bell color : Silver / Black.



SW-RIN-100 Bicycle Ring

- Material: PP / Aluminum
- According by JIS D9451 standard, sound above 75dB.
- Japan-made bell spring.
- Fit $\phi 19\sim 22$ mm handlebar.
- Bell color: Silver / Black.



SW-RIN-150 Bicycle Ring

- Material: PP / Aluminum
- According by JIS D9451 standard, sound above 75dB.
- Japan-made bell spring.
- Fit $\phi 19\sim 22$ mm handlebar.
- Bell color: Silver / Black.



SW-RIN-650 A/B Bicycle Ring

- Material: PP / Aluminum / Brass
- According by JIS D9451 standard, sound above 75dB.
- Rotatable clapper position.
- Japan-made bell spring.
- Fit $\phi 19\sim 22.2$ mm / $22.2\sim 25.4$ mm handlebar.
- Choice of Aluminum & Brass bell.
Aluminum finish: ED / Anodize (Silver).
Brass finish: Silver / Gold.



SW-RIN-700 Bicycle Ring

- Material: PP / Aluminum / Brass
- According by JIS D9451 standard, sound above 75dB.
- Japan-made bell spring.
- Fit $\phi 19\sim 22.2$ mm handlebar.
- Choice of Aluminum & Brass bell.
Aluminum finish: ED / Anodize (Silver).
Brass finish: Silver / Gold.



SW-RIN-1200P Bicycle Ring

- Material: Brass / Aluminum
- According by JIS D9451 standard, sound above 75dB.
- Fit ø 22.2mm handlebar.
- The same as RIN-1200 bell cap & strike.
- Strike can rotatable in 360°
- Bell color: Brass (Clear-coating / silver)



SW-RIN-1300P Bicycle Ring

- Material: Brass / Aluminum
- According by JIS D9451 standard, sound above 75dB.
- Fit ø 22.2mm handlebar.
- The same as RIN-1300 bell cap & strike.
- Bell color: Brass (Clear-coating / silver)



SW-RIN-1400P Bicycle Ring

- Material: Brass / Aluminum
- According by JIS D9451 standard, sound above 75dB.
- Rotatable clapper position.
- Japan-made bell spring.
- Fit ø19~22.2mm handlebar.
- Bell color: Brass (Clear-coated)
Aluminum (Silver / ED Black)



SW-RIN-1400P1 Bicycle Ring

- Material: Brass / Aluminum
- According by JIS D9451 standard, sound above 75dB.
- Rotatable clapper position.
- Japan-made bell spring.
- Fit ø 22.2mm handlebar.
- Bell color: Brass (Clear-coated)
Aluminum (Silver / ED Black)



SW-Grip Bell Bicycle Ring

- Material: Brass / Aluminum
- According by JIS D9451 standard, sound above 75dB.
- Japan-made bell spring.
- Fit ø22.2 mm handlebar.
- Bell color: Black (Brass) / Silver & Black (Aluminum).



Rotate to make a sound
(*short grip only)



• According by JIS D9111 standard.

SW-RIN-1100 Bicycle Ring

- Material: Brass
- According by JIS D9451 standard, sound above 75dB.
- Rotatable clapper position.
- Japan-made bell spring.
- Adjustable clamp strap to fit ø22.2 ~ 31.8mm handlebar.
- Bell color: Clear-coated E
- Body color: Black / Gray.

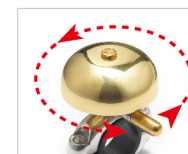


360° Rotatable Clapper



SW-RIN-1200 Bicycle Ring

- Material: Brass / Aluminum
- According by JIS D9451 standard, sound above 75dB.
- Rotatable clapper position.
- Japan-made bell spring.
- Fit ø22.2 / 25.4mm handlebar.
- Bell color: Brass (Clear-coated / Silver)
Aluminum (Glossy / ED Black)



360° Rotatable Clapper



SW-RIN-1300 Bicycle Ring

- Material: Brass / Aluminum
- According by JIS D9451 standard, sound above 75dB.
- Rotatable clapper position.
- Japan-made bell spring.
- Fit ø22.2 / 25.4mm handlebar.
- Bell color: Clear-coated (Brass) / Silver (Aluminum).



Lever Design

