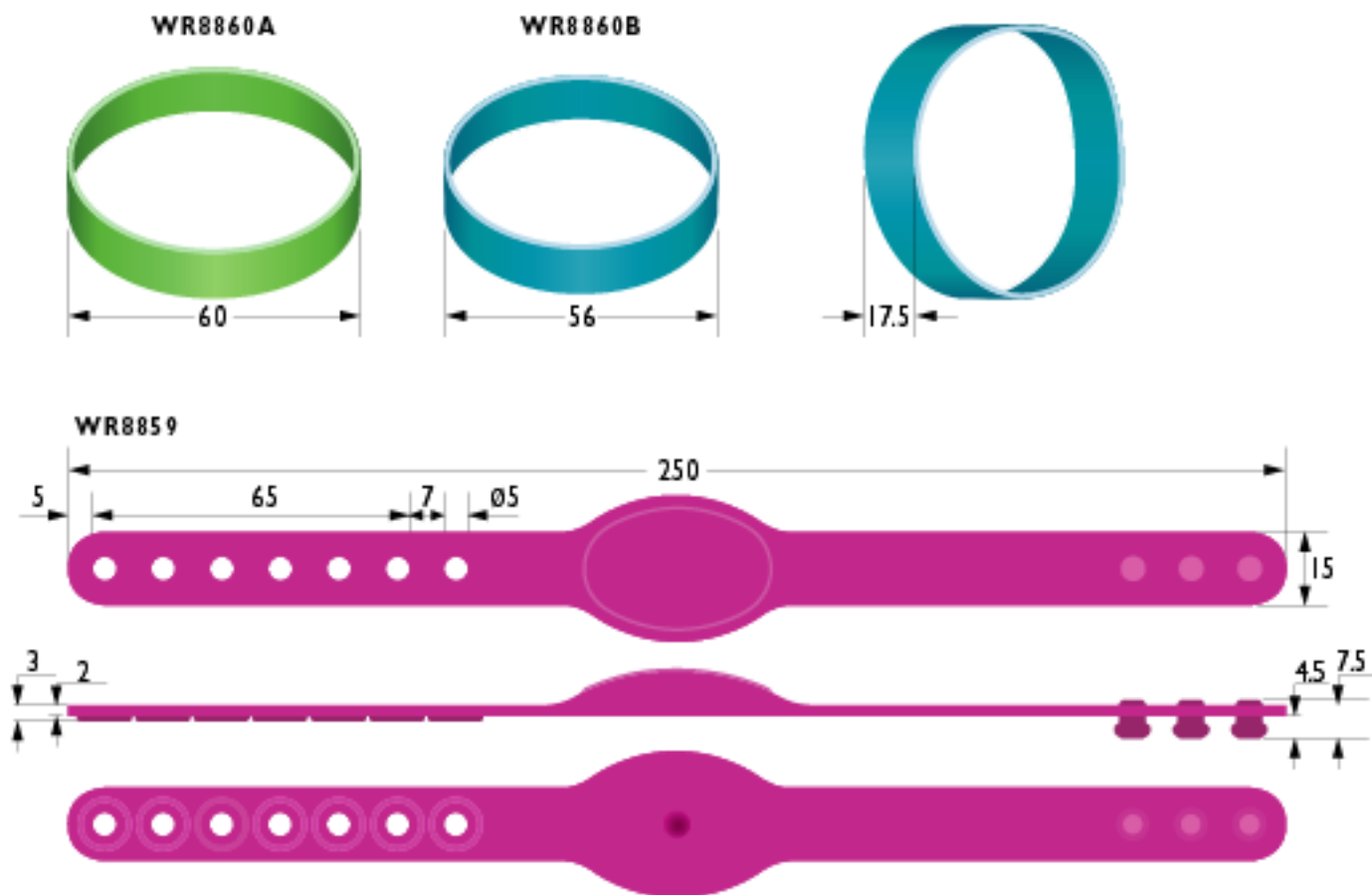


RFID SILICONE WRISTBAND SPECIFICATION

Model No.	WR8859	WR8860A/B
Reading Distance	60mm	60mm
Base on H4102 chip, with EM9917 reader		
Operating temperature	-40°C to 100°C	-40°C to 100°C
Storage temperature	-40°C to 120°C	-40°C to 120°C
Material	Silicone	Silicone
Water proof	Y	Y
Technology		
GK4001 (125KHz, 64bit, R/O)	Y	Y
EM4102 (125KHz, 64bit, R/O)	Y	Y
I-Code (13.56MHz, 512bit, R/W)	Y	Y
Mifare 1 (13.56MHz, 8Kbit, R/W)	Y	Y
Temic E5557 (125KHz, 256bit, R/W)	Y	Y
Hitag 1 (125KHz, 2048bit, R/W)	Y	Y
Hitag 2 (125KHz, 256bit, R/W)	Y	Y
Legic 256 (13.56MHz, 2048bit, R/W)	Y	Y

Dimension: (unit: mm)



The advantage of silicone wristbands as following:

1. Acid-proof
2. Alkali-proof
3. Constancy of properties over a wide temperature range leading to large operating range (e.g. -80°C to 250°C)
4. Excellent resistance to oxygen, ozone and sunlight
5. Flexibility
6. Anti-adhesive properties
7. Low chemical reactivity
8. Low toxicity

Application:

- a. Membership expenditure management such as: Health Club ,Golf Club or Swimming Club members.
- b. Membership rental management such as yachting, sports, etc.