

## SAI COIL INSTRUCTIONS

### 2mm Kanthal & Quartz

Mode: Wattage

Ohms: 0.27-0.29

Power: 20-25 watts

### 2mm Kanthal & Black Ceramic

Mode: Wattage

Ohms: 0.27-0.29

Power: 20-25 watts

### 2mm Stainless Steel & Quartz

Mode: TC mode in SS and wattage mode

Ohms: 0.27-0.29 resistance lock required in TC mode

Power: 17-25 watts 350f-400f

### 2mm Stainless Steel & Black Ceramic

Mode: TC mode in SS and wattage mode

Ohms: 0.27-0.29 resistance lock required in TC mode

Power: 17-25 watts 350f-400f

### 4mm Kanthal & Quartz

Mode: Wattage

Ohms: 0.29

Power: 20-25 watts

### 4mm Kanthal & Black Ceramic

Mode: Wattage

Ohms: 0.29

Power: 20-25 watts

### 4mm Stainless Steel & Quartz

Mode: TC mode in SS and wattage mode

Ohms: 0.31-0.32 resistance lock required in TC mode

Power: 20-25 watts 360f-400f

### 4mm Stainless Steel & Black Ceramic

Mode: TC mode in SS and wattage mode

Ohms: 0.31 -0.32 resistance lock required in TC mode

Power: 20-25 watts 360f 400f

### Triple Titanium & Quartz

Mode: TC mode in TI and wattage mode

Ohms: 0.29-0.31 resistance lock required in TC mode

Power: 23-27 watts 420f-460f

### Triple Titanium & Black Ceramic

Mode: TC mode in TI and wattage mode

Ohms: 0.29-0.31 resistance lock required in TC mode

Power: 23-27 watts 420f-460f

### Ceramic Doughnut Coil

Mode: TC mode in Ni and wattage mode

Ohms: 0.7-0.8 resistance lock required in TC mode

Power: 20-25 watts 300f-340f

### Miracle coil A

Mode: Wattage

Ohms: 0.51

Power: 11-12 watts

This coil is meant for thinner oils like distillate or co2

### Miracle coil B

Mode: Wattage

Ohms: 0.51

Power: 11-12 watts

This coil is meant for thinner oils like distillate or co2

### TAF(Top Airflow) Titanium bucket coil

Mode: TC mode in Ni and wattage mode

Ohms: 0.7-0.8 resistance lock required in TC mode

Power: 20-25 watts 350f-400f

Pre heat required

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