

KT Key Tag



- > 4 independent locking authorizations per key tag possible
- > Water resistant
- > Material: Plastic

Technology	Color	Item No.
Tag-it™ ISO	black	917.44.093
	blue	917.44.098
	red	917.44.099
Mifare Classic	black	917.64.093
	blue	917.64.098
	red	917.64.099

Technical Data

Operating temperature: -35 °C to +50 °C (-95° F to +122° F)

Data storage: >10 years

- > 4 independent locking authorizations per key tag possible
- > Solid, ultrasound welded and water resistant
- > Ø x H: 36 x 5.3 mm (1 7/16" x 3/16")
- > Material: Stainless Steel and Polycarbonate

Color	Tag-It™ ISO	Mifare Classic
white	917.44.147	917.64.147
black	917.44.143	917.64.143
green	917.44.145	917.64.145
red	917.44.149	917.64.149
blue	917.44.148	917.64.148
orange	917.44.141	917.64.141

Note

Custom text or photo/graphic imprint is available upon request.

Technical Data

Operating temperature: -35 °C to +50 °C

Data storage: >10 years

Transponder: Tag-it™ ISO or Mifare Classic



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Access Control

Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.

Step 3



- > Contactless data transmission
- > Read/write transponder
- > No batteries required
- > Insensitive to: Magnetism
Mechanical vibrations
Humidity/moisture
Dust
- > Reusable
- > Forgery proof
- > Utilizes Tag-it™ technology

→ Key Tag – Tag-it™



Fig. shows key tag at full scale

- > This format is water-resistant
- > Solid and impact resistant polycarbonate, ultrasound welded and made waterproof
- > Stainless steel frame
- > Marking possible: Laser engraved numbers or text/logo*
- > For use with all Dialock® Tag-it programming options
- > Read/Write transponder
- > 4 Dialock® segments
- > Ø: 36 (1 7/16")
- > Height: 5.3 mm (3/16")
- > Material: Stainless Steel/Polycarbonate; Finish: matt

Technical Data

Temperature Range	-35 °C – +50 °C (-31°F – +122°F)
Data Storage	> 10 years

Color	Item No.
black	917.44.143
white	917.44.147
green	917.44.145
red	917.44.149
blue	917.44.148
orange	917.44.141

Note

Programming tools must be purchased separately. The programming tools are introduced when a terminal is first powered. This allows the user to decide how many programming sets are practical for an application.

**For details contact Dialock® Department at
1-888-437-7477 or 1-336-889-2322**