Domed RFID Labels

Short or Long Run Orders • Unique Solutions • Harsh Environment Encapsulations

Part Number: WF-SM-04

Size: 4" dia. Circle

Standard Frequencies: 915 MHz UHF

Approx. Read Range: 8 ft.

Communication Protocol:
EPC Class1 Generation 2

Applications: High-Visibility, Corporate Branding, Product Identification

Description: Domed labels provide an attractive way to provide both visual and RFID identification. Designed to accommodate a wide variety of inlays and antennas, they can be coupled with special backings to allow use on metal. Adhesive backings provide peel-and-stick convenience.
Sizes and shapes can be adjusted to allow other inlays, frequencies and applications.

Part Number: WF-SM-05

Size: 4.25" x 4" x .0625"

Standard Frequencies: 915 MHz UHF

Approx. Read Range: 16 ft.

Communication Protocol: EPC Class1Gen 2

Applications: Manholes, Roadside Curb Marking, Outdoor Assets

Description: Domed labels provide an attractive way to provide both visual and RFID identification. Designed to accommodate a wide variety of inlays and antennas, they can be coupled with special backings to allow use on metal. Adhesive backings provide peel-and-stick convenience and long-lasting epoxy adhesives are also available.
Sizes and shapes can be adjusted to allow other inlays, frequencies and applications.

Part Number: WF-SM-18

Size: 1.75" dia. Circle

Standard Frequencies: 13.56 MHz HF

Approx. Read Range: 5-12 inches

Communication Protocol: ISO 15693

Applications: High-Visibility, Corporate Branding, Warranty Verification, Product Identification

Description: Domed labels provide an attractive way to provide both visual and RFID identification. Designed to accommodate a wide variety of inlays and antennas, they can be coupled with special backings to allow use on metal. Adhesive backings provide peel-and-stick convenience.
Sizes and shapes can be adjusted to allow other inlays, frequencies and applications.

Part Number: WF-SM-26
Size: 2.75" x .875" x .1875"
Standard Frequencies: 915 MHz UHF
Approx. Read Range: 5-7 inches
Communication Protocol: Class1 Generation 2
Applications: High-Visibility, Corporate Branding, Warranty Verification, Product Identification

Description: Domed labels provide an attractive way to provide both visual and RFID identification. Designed to accommodate a wide variety of inlays and antennas, they can be coupled with special backings to allow use on metal. Adhesive backings provide peel-and-stick convenience.
Sizes and shapes can be adjusted to allow other inlays, frequencies and applications.

Contact Information:

Call today for all your custom RFID needs:

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