

New in The RFID Shop

May 2017



The RFID Shop holds an extensive range of ATEX certified tags in all frequencies



Glass Tag, IN Tag™, Logi Tag™

Glass Tags

VERSATILE LOW AND HIGH FREQUENCY ASSET TAGS WITH EXCEPTIONAL DURABILITY

- Unsurpassed quality – fully automated manufacturing and direct-bonding technology ensure tag reliability
- Comprehensive portfolio – choose from a broad range of standard sizes and integrated chips, or customize to fit any application
- Rugged reliability – high resistance to chemicals, thermal fluctuation, and immersion into liquid



IN Tag™

ROBUST LOW, HIGH AND ULTRAHIGH FREQUENCY RFID TAGS THAT PERFORM IN TOUGH CONDITIONS



- Durable – built to withstand the rigors of industrial processing, transportation and outdoor use
- Versatile – mounts anywhere without compromising performance: glass, plastic, or wood, with options for on metal mounting
- Diverse selection – broad spectrum of available frequencies, memory sizes and diameters with multiple fixation method

Logi Tag™

DISCREET RFID TAGS THAT WITHSTAND LIQUID IMMERSION, HIGH PRESSURE CONDITIONS AND EXTREME TEMPERATURES

- Inconspicuous – Compact form factors conceal easily in textile assets, hand tools or small equipment.
- Durable – Resistant to extreme temperature, chemicals, fluids, industrial detergents and high pressure.
- Powerful– Rapid, accurate asset identification and data storage, with anti-collision functionality for simultaneous processing of multiple items.



Tectus On-metal Tags



ATEX certified on-metal tags



- Durable - Specifically designed for use in harsh environmental conditions
- Reliable - Can withstand contact with most solvents and acids generally used in industrial processes
- Versatile - On-metal tags are perfect for industrial uses such as tool or machine tagging and object identification in harsh industrial processes