



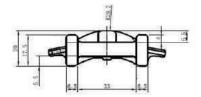
Omni-ID® Pipe Tag

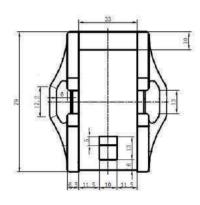
Target Applications

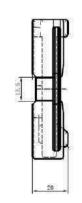
The Omni-ID Pipe was specifically designed for pipe and cylinder storage and management. Pipe tags are ideal for:

- Drill pipes
- Bolsters
- Large cylindrical assets

Dimensions







Product Specifications

	Pipe
Encasement	Polypropylene structure and synthetic label
Read Range – On Metal ¹	Up to 15.0
On Metal or Balanced	On Metal
Size (mm)	79 x 66 x 20.0
Size (in)	3.1 x 2.6 x .79
Weight (g)	40.0
Frequency Range (MHz)	902-928 (US)
IC Type (chip)	Alien Higgs 3
User Memory (bits)	512
Operating Temperature ²	–20 to +65 °C
IP Rating	IP65
Shock and Vibration ²	MIL STD 810-F
Color	Grey PMS432 structure with Synthetic white label
Attachment	Strap (not supplied with product)
Order Number	030 - US

1. Quoted performance achieved using standard Omni-ID test methodology.

Details available upon request. 2. Product designed to meet MIL STD 810-F 60068-2. Please contact Omni-ID for further details.



Visit www.omni-id.com to learn more about the complete line of Omni-ID RFID products.

Draft Product Specification — Commercial in Confidence

Omni-ID® Pipe Tag

Contact Information

For more information, contact:

Omni-ID Corporate Headquarters: 1200 Ridgeway Ave Rochester, NY 14615 USA

European Office:

The Enterprise Centre Coxbridge Business Park Alton Road, Farnham, Surrey GU10 5EH, United Kingdom

For product or technology inquiries: Email customer.services@omni-id.com Visit Omni-ID – The Leader in Passive RFID Tags for Asset Tracking

DS0007-C – Draft Product Specification

©2009 Omni-ID Cayman, Ltd. All rights reserved. Omni-ID, the Omni-ID logo, Identify with Innovation, Omni-ID Ultra, Omni-ID Flex, Omni-ID Max, and Omni-ID Prox are trademarks or registered trademarks of Omni-ID Cayman, Ltd. or its subsidiaries in the United States, United Kingdom and other countries. Other names and brands may be claimed as the property of others. Information regarding third party products is provided solely for educational purposes. Omni-ID Cayman, Ltd. or its subsidiaries are not responsible for the performance or support of third party products and does not make any representations or warranties whatsoever regarding quality, reliability, functionality, or compatibility of these devices or products.