



DURAZIP



FUNCTIONALITY

RF Protocol:	EPC Class 1 Gen 2; ISO 18000-6C
Operating Frequency:	UHF (EU) - 866 to 868 MHz (NA) - 902 to 928 MHz
Memory Configuration:	96-Bit EPC; 512 Bit User Memory; 64-Bit TID
R/W Capability:	Read/Write

PERFORMANCE

Read Range:	Up to 5 feet (with handheld reader)
Quality Guarantee:	100%
Orientation:	Readable in 360° - Range varies with orientation
IP Rating:	IP68

PHYSICAL

Material:	PC/PBT
Mounting System:	3mm Stainless Steel Cable with Integrated Cable Lock
Color:	Custom Logo and Colors available

OPERATIONAL

Max Temperature Exposure:	260°F/ 125°C
Min Temperature Exposure:	-40°F/ -40°C
Continuous Max Service Temperature:	260°F/ 125°C
Continuous Min Service Temperature:	-40°F/ -40°C
Water and Ice Proof:	Yes
IK Impact Rating:	IK10

Product Dimensions

Weight:	40g/ 1.4 oz
Dimensions:	1.4" x 1.2"
Thickness:	0.7"
Cable:	Diameter and Length Customizable



RECOMMENDED TAG APPLICATIONS

Oil & Gas: Valves, Pipes & Industrial Equipment

Visit www.infochip.com to view our demo videos and learn more about the InfoChip suite of tags, readers and asset management software. For pricing and details, please email sales@infochip.com or call Toll Free 1-844-414-8247 in the US or 1-877-747-2447 in Canada or the US.

Where is it?

What is it?

Is it safe to use?

(877) 747-2447

sales@infochip.com

www.infochip.com