NAMEPLATE TAG

FUNCTIONALITY

RF Protocol:	EPC Class 1 Gen 2: ISO 18000-6C
Operating Frequency:	UHF - 860 to 960 MHz
Memory Configuration:	96 Bit Serialized TID; 128-EPC Bit Memory
R/W Capability:	Read/Write

PERFORMANCE

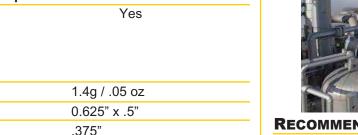|	
Read Range:	Up to 8"
Quality Guarantee:	100%
Orientation:	Front Face Read
IP Rating:	IP68

PHYSICAL

Material:	PC/PBT Alloy Tag/ Stainless Steel Nameplate
Mounting System:	Snap fit to custom nameplate tag
Color:	Custom Nameplate available

OPERATIONAL

Max Temperature Exposure:	260ºF/ 125ºC
Min Temperature Exposure:	-40ºF/ -40ºC
Continuous Max Service Temperature:	260ºF/ 125ºC
Continuous Min Service Temperature:	-40ºF/ -40ºC
Water and Ice Proof:	Yes

DIMENSIONS

Weight:	1.4g / .05 oz
Dimensions:	0.625" x .5"
Thickness:	.375"

RECOMMENDED TAG APPLICATIONS
Valve: Valves, Processing Plant 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