



PIPE TRACKER 2



FUNCTIONALITY

| | |
|------------------------------|---------------------------------------------|
| RF Protocol: | EPC Class 1 Gen 2; ISO 18000-6C |
| Operating Frequency: | US: 902 to 928 MHz |
| Memory Configuration: | 96-Bit EPC; 512 User Bit Memory; 64-Bit TID |
| R/W Capability: | Read/Write |

PERFORMANCE

| | |
|---------------------------|--------------------------------------------------|
| Read Range: | Up to 6 feet (with handheld reader) |
| Quality Guarantee: | 100% |
| Orientation: | Readable in 360° - Range varies with orientation |
| IP Rating: | IP68 |

PHYSICAL

| | |
|-------------------------|----------------------------|
| Material: | 304 Stainless Steel |
| Mounting System: | Metal Band 0.625" wide MAX |

OPERATIONAL

| | |
|--------------------------------------------|------------------------------------|
| Max Temperature Exposure: | 300°F/ 150°C |
| Min Temperature Exposure: | -40°F/ -40°C |
| Continuous Max Service Temperature: | 300°F/ 150°C |
| Continuous Min Service Temperature: | -40°F/ -40°C |
| Water and Ice Proof: | Yes (Not for continuous immersion) |

DIMENSIONS

| | |
|--------------------|---------------|
| Weight: | 41g / 1.45 oz |
| Dimensions: | 0.98" x 1.82" |
| Thickness: | 0.33" |



RECOMMENDED TAG APPLICATIONS

Oil & Gas: Surface Pipe

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?

(877) 747-2447

What is it?

sales@infochip.com

Is it safe to use?

www.infochip.com