

# MULTIMOUNT



<b>FUNCTIONALITY</b>	
RF Protocol:	EPC CLASS 1 GEN 2; ISO 18000-6C
Operating Frequency:	UHF -Multi-Frequency Operation: US 902-928 MHz and EU 866-868 MHz
Memory Configuration:	96-Bit EPC, 32 Bit User Memory, 48 Bit TID
R/W Capability:	Read/Write
PERFORMANCE	
Read Range:	Up to 20 feet with handheld reader
Quality Guarantee:	100%
Orientation:	Readable in 360 deg Range varies with orientation
IP Rating:	IP68

### PHYSICAL Material:

Ultra-High Molecular Weight Polyethylene

Mounting:

- 0.25" (6.35mm) rounded eye hole (Stainless steel reinforced) for hanging
- Through slot accepts max 0.76" wide metal band (one pass) or max 0.76" x 0.15" thick glass-reinforced polymer band for pipe and tubular goods
- Bolt on using single bolt through eye hole. Max bolt dia. 0.25" (or M6). Use 0.625" max diameter washer or smaller. Do not poke through sealed holes. Logo must face away from asset (important). Prevent loosening with loctite adhesive.

Color: White only, custom logo available

#### OPERATIONAL

OPERATIONAL	
Max Temperature Exposure:	165°F/ 75°C
Min Temperature Exposure:	-40°F/ -40°C
Continuous Max Service Temperature:	165°F/ 75°C
Continuous Min Service Temperature:	-40°F/ -40°C
Water and Ice Proof:	Yes
DIMENSIONS	
Weight:	38g / 1.3 oz
Dimensions:	2.25" x 1.7"
Thickness:	0.63"







#### **RECOMMENDED TAG APPLICATIONS**

Designed for harsh environments where an asset needs to be banded with an RFID tag or needs to be affixed by hanging onto the asset.

Pipe Slings, Oil & Gas basket returns, tubular yard management, pipeline management, riser management and other sling/rigging applications.

Visit www.hollandnameplate.com to learn about the Holland RFID suite of tags, readers and more! For pricing and details, please call 1-816-421-2553.

## Holland RFID

(816) 421-2553

https://hollandnameplate.com/holland-rfid/