

DURAPLUG9.5

IP68



FUNCTIONALITY RF Protocol: EPC Class 1 Gen 2; ISO 18000-6C **Operating Frequency:** UHF - (NA): 902 to 928 MHz (EU): 866 to 868 MHz **Memory Configuration:** 24 Character UID, 896 bits User Memory R/W Capability: Read/Write **PERFORMANCE** Read Range: Up to 18" (results may vary) **Quality Guarantee:** 100% **Orientation:** Front Face Read

PHYSICAL			
Material:	PEEK + GF30%		
Mounting System:	Injection Tool Required		
O PERATIONAL			
Max Temperature Exposure:		390°F/ 200°C	
Min Temperature Exposure:		-40°F/ -40°C	
Continuous Max Service Temperature:		e: 390°F/ 200°C	
Continuous Min Ser	vice Temperature	: -40°F/ -40°C	
Water and Ice Proof	:	Yes	
Drilling Fluids:		Yes	
PRODUCT			
Weight:	.27g/ .01 oz		
Dimensions:		Diameter .374" (9.5mm)	
Thickness:	hickness: .1		

IP Rating:



RECOMMENDED TAG APPLICATIONS Oil & Gas: Downhole Drilling Tools, Pipe &

Oil & Gas: Downhole Drilling Tools, Pipe & Industrial Equipment, Subsea

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?