



GZY-4015 High Temperature RFID TAG

GZY-4015 are specifically designed to be the most durable asset tracking tags for industrial markets where critical and potentially hazardous situations require reliable identification of assets. The GZY-4015 rfid on metal tag can survive temperatures of up to 260°C for 1500 hours. GZY-4015 asset tracking tags are constructed with robust materials and rated IP68 for high reliability and durability in all types of environments.

RFID Features:

RFID Protocol:	EPC Class1 Gen2, ISO18000-6C
Frequency:	(US) 902-928MHz, (EU) 865-868MHz
Chip Type:	NXP Ucode 8, 9
Memory :	EPC 96bits-128bits , USER 0bits, TID64bits
TID Memory:	64bit
Date Storage:	>10years
Re-Write:	100,000times
Read Range : (Fix Reader)	1-6.0m, On metal
Read Range : (Handheld Reader)	1-3.0m, On metal

Physical Features :

Size	40x15x10mm,Hole:dia2.5mmx2
Material:	PEEK
Chip Type:	NXP Ucode 8, 9
Colour:	Black
Mounting Methods:	Screw
Weight:	6.0g

Focus on RFID Solutions

Environmental Features :

IP Rating:	IP68
Withstand PH:	
Storage Temperature:	-40 to +260 (Withstand 300°C for 100 hours)
Operation Temperature:	-40°C to +150°C



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