




ATEX Easy Tag (adhesive)



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Product Description		ATEX Easy Tag (adhesive)
Configurable ATEX Adhesive 20 or 30 mm TAG with 1024 read-write memory bits		I-Code SLI SL2
		Anti-Collision Tag
		ISO-IEC15693 / ISO-IEC15693
Physical Characteristics		
Diameter:	20.00 mm	± 0.30 mm
Diameter:	30.00 mm	± 0.30 mm
Thickness:	0.80 mm	± 0.005 mm
Weight:	02.00 g	± 0.50 g
Material /Assembly:	PVC with 3M Adhesive Foil	White
Electrical Characteristics		
Operating Frequency	13,56 MHz / ± 250 kHz	
IC Technologies	Philips I- Code SLI SL2 Total 1024 bits (64 bits R/O UID, 896 bits R/W in 28x4 blocks ISO 15693, ISO 18000)	
Thermal & Environmental Characteristics		
Operating Temperature	-45°C ≤ Ta ≤ +60°C	
Chemical:	IP 40	
	Aqueous solution of salts	
	Unleaded gasoline	
	Petroleum	
	Mineral and vegetable oil	
Atex EX marking:		BVS 05 ATEX E 092 II 2G EEx ia IIC T4 CE 0158 I M2 EEx ia I II 2 D Ex iaD 21 T70 °C -45°C < Ta < 60 °C
Article no:		
	20mm Tag	ATEXET-HF20RW
	30 mm Tag	ATEXET-HF30RW
Typical Applications		
Suitable for metal environment		
Maintenance & Service		
Industrie & Logistics		