



HEAT RESISTANT TRANSTAG ADHESIVE 20 mm UNIQUE ISO-IEC 18000-2



-40°C



+200°C

Description:	HEAT RESISTANT TRANSTAG ADHESIVE 20mm Unique, LF ISO-IEC 18000-2: 2004		
IC type:	EM4100 64 bit Read Only (R/O) ASK Manchester		
IC on request:	125 kHz Read/Write (R/W): 5557, Hitag series	13,56 MHz: I-CODE SLISL2,	
Physical:	Diameter:	20 mm	± 0.2 mm
	Thickness:	0,9 mm	± 0.2 mm
	Weight:	9 g	± 1 g
	Material:	Foil	Transparent Light Brown
	Assembly	Laminated and glued	
Electrical:	Operating Frequency:	125 kHz	± 6 kHz (At room temperature 20°C)
Thermal:	Operating Temperature:	-40°C to +85°C	
	Storage Temperature:	-40°C to +85°C, 150°C 5 hours, 200°C 5 times 0,5 h	
Reading Range:	Depending on the reader design and local installation conditions. With TECTUS TPF-3x Stationary Reader series up to 200 mm and with TPP-70 Handheld up to 60 mm. (At room temperature 20°C)		
Other:	TAG inside produced under ISO9000: 2000 QS qualified production.  ATEX Version is also available		
Part numbers:	R/O Unique: TDC-00-AA	R/W Hitag S2048: TDC-13-AA	
	R/W I-Code SLI SL2: TDC-15-AA		