



E006: Temperature monitoring devices

PQS code:	E006/071
Description:	Vaccine Vial Monitor Type 1
Manufacturer's ref:	HEATmarker® VVM1
Manufactured in:	United States
Company:	TempTime Corporation, A Zebra Technologies Company
Address:	116 American Road, Morris Plains, NJ, 07950, United States
Telephone:	+1 973 630 6000
Email:	TempMonitoring@zebra.com
Web address:	www.zebra.com/tempmonitoring

Specifications

Product type:	Vaccine vial monitor	Main material:	
Mode of operation:	Chemical	Dimensions:	
Minimum temperature:	□□□□□-12°C	Weight	
Maximum temperature:	+93°C	Display medium:	Self-adhesive labels supplied on rolls
Time to endpoint 37°C:	1	Time to endpoint 25°C:	0
Time to endpoint 5°C:			
	Full label	Dot	
Minimum order :	500,000	50,000	
Standard label size:	20 mm x 44 mm	10 mm dot (circle)	
	57 mm x 15 mm	16 mm 10 mm (rectangular)	
	48 mm x 18 mm		
Indicators per roll:	10,000	10,000	
Core size:	76 mm	76 mm	
Comments:	Full labels (typically white or clear liner) and dots (typically brown or clear liner) are made on lightweight litho/paper/film facestock offering exceptional printability and flexibility. The service temperature range for the adhesive is typically -40°F to 160°F, or wider. Liner (can either be PET or coated paper) is designed for label dispensing applications. A clear film-based over-laminate is used for dots (brown liner) for added stability and protection. Custom solutions including a combination of approved litho/paper/film substrate and over-laminate (if applicable) are available upon request		
Price per unit:	On request to manufacturer	Incoterms:	EXW
Quality standard:	;#ISO 9001:2008;#		
Verification report:		Verification laboratory:	Lisaline Lifescience Technologies PVT. LTD
Current PQS status:	<i>pre-qualified; 11 Jan 2021</i>	Valid until :	<i>May, 2024</i>

Note: If Current PQS status is 'Suspended' or 'Withdrawn', this product is NOT to be purchased.