



## E006: Temperature monitoring devices

<b>PQS code:</b>	<b>E006/058</b>
<b>Description:</b>	Vaccine Vial Monitor Type 250
<b>Manufacturer's ref:</b>	HEATmarker® VVM 250
<b>Manufactured in:</b>	United States
<b>Company:</b>	TempTime Corporation, A Zebra Technologies Company
<b>Address:</b>	116 American Road, Morris Plains, NJ, 07950, United States
<b>Telephone:</b>	+1 973 630 6000
<b>Email:</b>	<a href="mailto:TempMonitoring@zebra.com">TempMonitoring@zebra.com</a>
<b>Web address:</b>	<a href="http://www.zebra.com/tempmonitoring">www.zebra.com/tempmonitoring</a>

## Specifications

<b>Product type:</b>	Vaccine vial monitor	<b>Main material:</b>	
<b>Mode of operation:</b>	Chemical	<b>Dimensions:</b>	
<b>Minimum temperature:</b>		<b>Weight</b>	
<b>Maximum temperature:</b>		<b>Display medium:</b>	
<b>Time to endpoint 37°C:</b>	250	<b>Time to endpoint 25°C:</b>	900
<b>Time to endpoint 5°C:</b>			
	<b>Full label</b>	<b>Dot</b>	
<b>Minimum order :</b>	500,000	50,000	
<b>Standard label size:</b>	20 mm x 44 mm	10 mm dot (circle)	
	57 mm x 15 mm	16 mm 10 mm (rectangular)	
	48 mm x 18 mm		
<b>Indicators per roll:</b>	10,000	10,000	
<b>Core size:</b>	76 mm	76 mm	
<b>Comments:</b>	Dots (typically on clear liner) are made on film facestock. The service temperature range for the adhesive is typically -40°F to 200°F, or wider. Liner PET is designed for high speed roll-to-roll and label dispensing applications. Custom solutions including a combination of approved litho/paper/film substrate and over-laminate (if applicable) are available upon request.		
<b>Price per unit:</b>	On request to manufacturer	<b>Incoterms:</b>	EXW
<b>Quality standard:</b>	;#ISO 9001:2008;#		
<b>Verification report:</b>		<b>Verification laboratory:</b>	Lisaline Lifescience Technologies PVT. LTD
<b>Current PQS status:</b>	<i>pre-qualified; 27 Mar 2019</i>	<b>Valid until :</b>	<i>May, 2024</i>

Note: If Current PQS status is 'Suspended' or 'Withdrawn', this product is NOT to be purchased.