

**Zinc alloy specifications acc. US Mil. Spec-A-18001K**

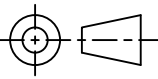
Components	Impurities	Percentage (%)
Cadmium		0.025 - 0.07
Aluminium		0.10 - 0.5
Zinc		Remainder
	Copper	0.005 max
	Iron	0.005 max
	Lead	0.006 max
	Others total	0.10 max

Electrochemical capacity: 780 Ahr/Kg nominal  
Solution potential: -1050mV vs. Ag/AgCl reference cell nominal (in seawater)

Other specifications are available on request.

Note: All dimensions and weights are nominal. Dimensions in mm  
 All data is subject to change without prior notice  
 Tank anodes available with Z-cranked (shown) or straight insert  
 Other insert arrangements on request\  
 Anode can also be provided backside coated

Nett Weight: 8.9 Kg  
 Gross Weight: 9.7 Kg

Date:			<b>Cathodic Protection Division</b> Rietdekkerstraat 16 P.O. Box 4222 2980 GE Ridderkerk Netherlands Tel: +31 (0)180 48 28 28 E-mail: sales@mme.nl www.mme-group.com		Projection: 
			Scale: 1:5		
Description:	Order number:	<b>Zinc Alloy Tank Anode</b> <b>MME 89ZT</b>			
	Drawn: PdG	Date: 31-07-13	Project:		Sheet 1/1
	Checked: JdR	Date: 31-07-13	Dwg: MME 89ZT		
Rev.	Approved: PM	Date: 31-07-13	Copyright MME. No part of this drawing may be copied, disclosed, or made public, in any form, without prior written consent of Materiaal Metingen Europe.		