



# NATO APPROVAL- BELGIUM

The NATO has started using ZINGA in 1986.

In 1989 Zingametall received a NATO Manufacturer's Card. This document was issued by the NATO, General Staff, Army Bureau for Codification, situated in Brussels.

As you can see, Zingametall's codification number is B 1483.

### General Data

<b>NCAGE Code:</b>	<b>B1483</b>	Name:	ZINGAMETALL BVBA
Country:	BELGIUM	Initials:	
		National Identification N°:	BE0421689088
Type of Organisational Entity Code:	E	Non-US manufacturers	
Status:	A	ACTIVE RECORD: The entity is currently active.	
Registration date:	23/10/1989	Modification date:	17/08/2005

We also received a NATO Stock Number (NSN) Item Identification Card for ZINGA.

Item name: corrosion preventive compound = ZINGA.

NATO Stock Number :		
NATO SUPPLY CLASS:	NATO CODE FOR NCB:	SEQUENCE NUMBER IN THE NATO ITEM IDENTIFICATION NUMBER:
<b>8030</b>	<b>13</b>	<b>1137027</b>

### Identification Data -Seg A-

Item Name Code:	16687
Item Identification Guide Number:	T115-E
Item Name:	CORROSION PREVENTIVE COMPOUND
Type of Item Identification Code:	2
Reference or Partial Descriptive Method Reason Code:	9
Nato File Maintenance Sequence Number:	007
NIIN Status Code:	6
Demilitarization Code:	
Date NIIN Assignment:	05/12/89
Modification Date:	13/11/09

### Reference Data -Seg C-

NCAGE Code:	Manufacturer Name	Reference Number	RNFC	RNCC	RNVC	RNSC	DAC	RNAA C	RNJC
B1483	ZINGAMETALL BVBA	004.75.705	4	3	2	A	1	80	-

The NATO Stock Number for ZINGA is **8030** **13** **113 - 7027.**

Group and class covering a relatively homogeneous area of commodities

Code of the country where the item is manufactured

Number which uniquely identifies the item

A NATO Stock Number is recognised as a stock number of the armies of the member states. Every product that is accepted by the NATO can be used by all the armies of the NATO member states without the necessity or obligation to test the product again.