

**MATERIAL SAFETY DATA SHEET****Shark Blade 48x28 mm CrN**

Date of issue: 13.02.2012

Code: 7872000111

**1 IDENTIFICATION OF THE PRODUCT AND OF THE COMPANY**

Identification of the substance:

Common name: Shark Blade 48x28 mm

Intended purpose: Professional precision tool for removal of minor lacquer defects like dust enclosures and runs.

Company identification:

KWH Mirka Ltd  
Pensalavägen 210  
66850 Jeppo  
Finland

Phone: +358 20 760 2111

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**2 COMPOSITION**High carbon alloy steel for shark blade  
Polyester raw material for pouch  
Pu leather for pouching loop  
Alum. metal materials for button of pouch  
PET for blister pack  
Paper card for shark blade card**3 HAZARDS**

Non-Hazardous.

**4 FIRST AID MEASURES**

**Special instructions:** Not required.

**Skin contact:** Not required.

**Eye contact:** Not required.

**Ingestion:** Not required.

**5 FIRE FIGHTING MEASURES**

**Fire Fighting:** General extinction method can be used.

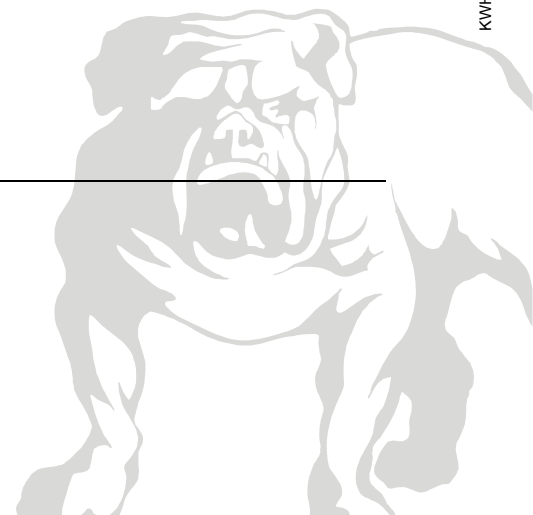
**Extinguishing Media:** Any type of fire extinguishers may be used. Water sprays are especially effective.

**6 ACCIDENTAL RELEASE MEASURES**

**Personal Precautions:** Not required.

**Environmental Precautions:** Not required.

**Methods for cleaning up:** Standard cleaning procedures.

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sales@mirka.com

**7 HANDLING AND STORAGE**

<b>Handling:</b>	Smoking prohibited
<b>Storage:</b>	Do not store near inflammable materials. Store in a clean, cool and dry place.

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**8 EXPOSURE CONTROL / PERSONAL PROTECTION**

<b>Technical measures for exposure controls:</b>	Not required.
<b>Personal Protection:</b>	Not required.
<b>Eye Protection:</b>	Not required.
<b>Skin Protection:</b>	Not required.
<b>Respiratory Protection:</b>	Not required.
<b>Other Protection:</b>	No other protection is necessary

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**9 PHYSICAL AND CHEMICAL PROPERTIES**

<b>Appearance:</b>	Solid
<b>Flammable properties:</b>	Flammable for various plastic materials and paper card
<b>Boiling point:</b>	Not available.
<b>Melting point:</b>	150°C~200°C for polyester pouch,pu loop and PET blister pack 1500 °C for high carbon steel for the shark blade 660 °C for alum. Button of the pouch.
<b>Vapour pressure:</b>	Not available.
<b>Solubility (Water):</b>	Insoluble
<b>Explosion hazard:</b>	Not available.
<b>Reactivity:</b>	Not available.

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**10 STABILITY AND REACTIVITY**

<b>Condition to avoid:</b>	Do not use close to fire
<b>Material to avoid:</b>	Avoid strong acid & strong alkalis
<b>Hazardous decomposition product:</b>	Noxious fumes during thermal decomposition. For various plastic materials.

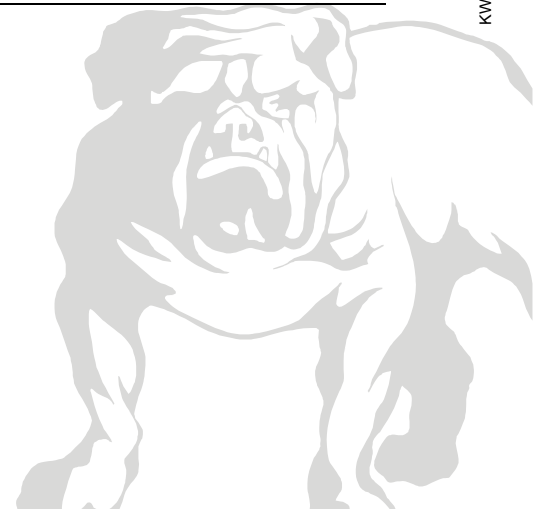
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**11 TOXICOLOGICAL INFORMATION**

<b>Acute toxicity:</b>	None
<b>Sensitization:</b>	Not detected
<b>Subacute, subchronic toxicity:</b>	Not detected
<b>Other information on health effects:</b>	No toxic reaction known

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**12 ECOLOGICAL INFORMATION**

<b>Biodegradation:</b>	Majority can be decomposed in nature.
<b>Mobility:</b>	Immobile subject in nature.
<b>Other toxicity:</b>	Not toxic.

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**13 DISPOSAL CONSIDERATION**

In the same way as normal waste according to local legislation, recycling, land filling or incineration.

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**14 TRANSPORTATION INFORMATION**

Not classified as a Substance hazardous for transport.

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**15 REGULATORY INFORMATION**

Regulatory Information will regard this substance in your country or in your region should be examined by your own responsibility.

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**16 OTHER INFORMATION**

None

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