



Safety Data Sheet acc. to OSHA HCS

Printing date 04/11/2016

Reviewed on 03/31/2016

1: Identification

- **1.1 Product identifier**
- **Trade name:** WCP-81 Aerosol
- **Application of the substance / the mixture** White contrast paint for MPI inspection per ASTM E-1444
- **1.3 Details of the supplier of the safety data sheet**
- **Manufacturer/Supplier:**
Met-L-Chek Company
1639 Euclid Street
Santa Monica, California, 90404, U.S.A.
Phone: 1-310-450-1111
Fax: 1-310-452-4046
E-mail: info@met-l-chek.com
http://www.met-l-chek.com
- **Information department:** Product safety department
- **1.4 Emergency telephone number:** Chemtrec +1-800-424-9300 in U.S.A.; outside U.S.A. 001-703-527-3887

2: Hazard(s) identification

- **2.1 Classification of the substance or mixture**
- **Classification according to Regulation (EC) No 1272/2008**

Flam. Aerosol 1	H222-H229	Extremely flammable aerosol. Pressurized container: May burst if heated.
Skin Irrit. 2	H315	Causes skin irritation.
Eye Irrit. 2A	H319	Causes serious eye irritation.
Carc. 2	H351	Suspected of causing cancer.
STOT SE 3	H336	May cause drowsiness or dizziness.
Asp. Tox. 1	H304	May be fatal if swallowed and enters airways.

- **2.2 Label elements**
- **Labelling according to Regulation (EC) No 1272/2008**
The product is classified and labeled according to the CLP regulation.
- **Hazard pictograms**



GHS02 GHS07 GHS08

- **Signal word** Danger
- **Hazard-determining components of labeling:**
heptane
titanium dioxide
acetone
Naphtha (petroleum), hydrotreated light
- **Hazard statements**
H222-H229 Extremely flammable aerosol. Pressurized container: May burst if heated.
H315 Causes skin irritation.
H319 Causes serious eye irritation.
H351 Suspected of causing cancer.
H336 May cause drowsiness or dizziness.
H304 May be fatal if swallowed and enters airways.
- **Precautionary statements**
P210 Keep away from heat/sparks/open flames/hot surfaces. No smoking.

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P301+P310 IF SWALLOWED: Immediately call a doctor.
P305+P351+P338 If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P405 Store locked up.
P410+P412 Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F.
P501 Dispose of contents/container in accordance with local regulations.

• **Classification system:**• **NFPA ratings (scale 0 - 4)**

Health = 1
Fire = 4
Reactivity = 3

• **HMIS-ratings (scale 0 - 4)**

Health = 1
Fire = 4
Reactivity = 3

• **2.3 Other hazards**• **Results of PBT and vPvB assessment**• **PBT:** Not applicable.• **vPvB:** Not applicable.**3: Composition/information on ingredients**• **3.2 Chemical characterization: Mixtures**• **Description:** Mixture of the substances listed below with nonhazardous additions.• **Dangerous components:**

CAS: 67-64-1 EINECS: 200-662-2	acetone Flam. Liq. 2, H225; Eye Irrit. 2, H319; STOT SE 3, H336	25-50%
CAS: 142-82-5 EINECS: 205-563-8	heptane Flam. Liq. 2, H225; Asp. Tox. 1, H304; Skin Irrit. 2, H315; STOT SE 3, H336	10-25%
CAS: 13463-67-7 EINECS: 236-675-5	titanium dioxide Carc. 2, H351	1-10%
CAS: 68476-86-8 EINECS: 270-705-8	Petroleum gases, liquefied, sweetened Flam. Gas 1, H220; Flam. Liq. 1, H224; Press. Gas, H280	1-10%
CAS: 471-34-1 EINECS: 207-439-9	calcium carbonate	≤1%
CAS: 64742-89-8 EINECS: 265-192-2	Solvent naphtha (petroleum), light aliph. Asp. Tox. 1, H304	≤1%
CAS: 64742-49-0 EC number: 920-750-0	Naphtha (petroleum), hydrotreated light Flam. Liq. 2, H225; Asp. Tox. 1, H304; Skin Irrit. 2, H315; Eye Irrit. 2A, H319; STOT SE 3, H336	≤1%
CAS: 1330-20-7 EINECS: 215-535-7	xylene Flam. Liq. 3, H226; Acute Tox. 4, H312; Acute Tox. 4, H332; Skin Irrit. 2, H315	≤1%

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4: First-aid measures**4.1 Description of first aid measures**

- **General information:** Immediately remove any clothing soiled by the product.

- **After inhalation:**

Supply fresh air. If required, provide artificial respiration. Keep patient warm. Consult doctor if symptoms persist.

In case of unconsciousness place patient stably in side position for transportation.

Take affected persons into fresh air and keep quiet.

- **After skin contact:**

Immediately wash with water and soap and rinse thoroughly.

If skin irritation continues, consult a doctor.

- **After eye contact:**

Rinse opened eye for several minutes under running water. If symptoms persist, consult a doctor.

- **After swallowing:**

Do not induce vomiting; immediately call for medical help.

A person vomiting while lying on their back should be turned onto their side.

- **4.2 Most important symptoms and effects, both acute and delayed**

No further relevant information available.

- **4.3 Indication of any immediate medical attention and special treatment needed**

No further relevant information available.

5: Fire-fighting measures

- **5.1 Extinguishing media**

- **Suitable extinguishing agents:**

Water haze

Foam

ABC powder

- **For safety reasons unsuitable extinguishing agents:** Water spray

- **5.2 Special hazards arising from the substance or mixture** Carbon monoxide and carbon dioxide

- **5.3 Advice for firefighters**

- **Protective equipment:**

Wear self-contained respiratory protective device.

Wear fully protective suit.

6: Accidental release measures

- **6.1 Personal precautions, protective equipment and emergency procedures**

Wear protective equipment. Keep unprotected persons away.

Ensure adequate ventilation

- **6.2 Environmental precautions:** No special measures required.

- **6.3 Methods and material for containment and cleaning up:**

Dispose contaminated material as waste according to item 13.

Ensure adequate ventilation.

Collect liquid in an appropriate container or absorb with an inert material such as vermiculite, dry sand, or earth;

DO NOT use combustible materials.

Place in a chemical waste container.

- **6.4 Reference to other sections**

See Section 7 for information on safe handling.

See Section 8 for information on personal protection equipment.

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See Section 13 for disposal information.

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7: Handling and storage

- **7.1 Precautions for safe handling** Open and handle receptacle with care.
- **Information about protection against explosions and fires:**
 - Do not spray on a naked flame or any incandescent material.
 - Keep ignition sources away - Do not smoke.
 - Keep respiratory protective device available.
 - Pressurized container: protect from sunlight and do not expose to temperatures exceeding 50 °C, i.e. electric lights. Do not pierce or burn, even after use.
 - Use explosion-proof apparatus / fittings and spark-proof tools.
 - Containers may be hazardous when empty since residue liquid and vapors may be present
- **7.2 Conditions for safe storage, including any incompatibilities**
- **Storage:**
- **Requirements to be met by storerooms and receptacles:**
 - Observe official regulations on storing packagings with pressurized containers.
- **Information about storage in one common storage facility:** Not required.
- **Further information about storage conditions:** Keep receptacle tightly sealed.
- **7.3 Specific end use(s)** No further relevant information available.

8: Exposure controls/personal protection

- **Additional information about design of technical systems:** No further data; see item 7.
- **8.1 Control parameters**

Components with limit values that require monitoring at the workplace:**67-64-1 acetone**

PEL	Long-term value: 2400 mg/m ³ , 1000 ppm
REL	Long-term value: 590 mg/m ³ , 250 ppm
TLV	Short-term value: 1187 mg/m ³ , 500 ppm
	Long-term value: 594 mg/m ³ , 250 ppm
BEI	

142-82-5 heptane

PEL	Long-term value: 2000 mg/m ³ , 500 ppm
REL	Long-term value: 350 mg/m ³ , 85 ppm
	Ceiling limit value: 1800* mg/m ³ , 440* ppm
	*15-min
TLV	Short-term value: 2050 mg/m ³ , 500 ppm
	Long-term value: 1640 mg/m ³ , 400 ppm

471-34-1 calcium carbonate

PEL	Long-term value: 15* 5** mg/m ³
	*total dust **respirable fraction
REL	Long-term value: 10* 5** mg/m ³
	*total dust **respirable fraction
TLV	TLV withdrawn

1330-20-7 xylene

PEL	Long-term value: 435 mg/m ³ , 100 ppm
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REL	Short-term value: 655 mg/m ³ , 150 ppm Long-term value: 435 mg/m ³ , 100 ppm
TLV	Short-term value: 651 mg/m ³ , 150 ppm Long-term value: 434 mg/m ³ , 100 ppm BEI

Ingredients with biological limit values:**67-64-1 acetone**

BEI	50 mg/L Medium: urine Time: end of shift Parameter: Acetone (nonspecific)
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1330-20-7 xylene

BEI	1.5 g/g creatinine Medium: urine Time: end of shift Parameter: Methylhippuric acids
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- **Additional information:** The lists that were valid during the creation were used as basis.

8.2 Exposure controls**Personal protective equipment:****General protective and hygienic measures:**

Keep away from foodstuffs, beverages and feed.
Immediately remove all soiled and contaminated clothing.
Wash hands before breaks and at the end of work.
Store protective clothing separately.
Avoid contact with the eyes and skin.

Breathing equipment:

In case of brief exposure or low pollution use respiratory filter device. In case of intensive or longer exposure use respiratory protective device that is independent of circulating air.



Ventilation System: A system of local or general exhaust is recommended to keep employee exposure below the airborne exposure limits. If exposure limit is exceeded use organic vapor respirator (type A), or self contained breathing apparatus. For dry powder nuisance exposure use type P96(US) or type Pi(EU EN143 particle respirator. For higher level protection use type OV/AG/P99(US or ABEK-P2(EU EN 143) respirator cartridges.

Protection of hands:

Protective gloves

The glove material has to be impermeable and resistant to the product/ the substance/ the preparation.
Selection of the glove material on consideration of the penetration times, rates of diffusion and the degradation

Material of gloves

The selection of the suitable gloves does not only depend on the material, but also on further marks of quality and varies from manufacturer to manufacturer. As the product is a preparation of several substances, the resistance of the glove material can not be calculated in advance and has therefore to be checked prior to the application.

Penetration time of glove material

The exact break through time has to be found out by the manufacturer of the protective gloves and has to be observed.

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· **Eye protection:**

Safety glasses

Tightly sealed goggles

· **Body protection:** Use protective suit.**9: Physical and chemical properties**· **9.1 Information on basic physical and chemical properties**· **General Information**· **Appearance:****Form:**

Aerosol

Color:

White

· **Odor:**

Characteristic

· **Odor threshold:**

Not determined.

· **pH-value:**

Not determined.

· **Change in condition****Melting point/Melting range:**

Undetermined.

Boiling point/Boiling range:

55 °C (131 °F)

Flash point:

-20 °C (-4 °F) (ASTM D-93)

· **Flammability (solid, gaseous):**

Not applicable.

· **Ignition temperature:**

215 °C (419 °F)

· **Decomposition temperature:**

Not determined.

· **Auto igniting:**

Product is not selfigniting.

· **Danger of explosion:**

Product is not explosive. However, formation of explosive air/vapor mixtures are possible.

· **Explosion limits:****Lower:**

1.1 Vol %

Upper:

13.0 Vol %

· **Vapor pressure at 20 °C (68 °F):**

233 hPa (175 mm Hg)

· **Density at 20 °C (68 °F):**0.942 g/cm³ (7.861 lbs/gal) (ASTM D-1298)· **Relative density**

Not determined.

· **Vapor density**

Not determined.

· **Evaporation rate**

Not applicable.

· **Solubility in / Miscibility with****Water:**

Not miscible or difficult to mix.

· **Partition coefficient (n-octanol/water):** Not determined.· **Viscosity:****Dynamic:**

Not determined.

Kinematic:

Not determined.

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- **Solvent content:**
 - Organic solvents:** 48.0 %
 - VOC content:** 18.0 %
169.6 g/l / 1.42 lb/gal
- **Solids content:** 11.0 %
- **9.2 Other information** No further relevant information available.

10: Stability and reactivity

- **10.1 Reactivity** No further relevant information available.
- **10.2 Chemical stability**
- **Thermal decomposition / conditions to be avoided:** No decomposition if used according to specifications.
- **10.3 Possibility of hazardous reactions** No dangerous reactions known.
- **10.4 Conditions to avoid** No further relevant information available.
- **10.5 Incompatible materials:**
Avoid contact with acetaldehyde, acids, chlorine, ethylene oxide, isocyanate and strong oxidizing agents
- **10.6 Hazardous decomposition products:** No dangerous decomposition products known.

11: Toxicological information

- **11.1 Information on toxicological effects**
- **Acute toxicity:** Information on hazardous ingredients
- **LD/LC50 values that are relevant for classification:**

67-64-1 acetone

Dermal	LD50	20000 mg/kg (rabbit)
Inhalative	LC50/4h 0,29	>20 mg/kg (rat)

142-82-5 heptane

Inhalative	LC50/4h 0,29	60 mg/kg (rabbit)
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64742-49-0 Naphtha (petroleum), hydrotreated light

Dermal	LD50	>3000 mg/kg (rabbit)
Inhalative	LC50/4h 0,29	>20 mg/kg (rat)

1330-20-7 xylene

Dermal	LD50	2000 mg/kg (rabbit)
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- **Primary irritant effect:**
- **on the skin:**
Causes skin irritation.
- **on the eye:**
Causes serious eye irritation.
- **Sensitization:** Based on available data, the classification criteria are not met.
- **Additional toxicological information:**
- **Carcinogenic categories**

IARC (International Agency for Research on Cancer)

13463-67-7	titanium dioxide	2B
1330-20-7	xylene	3

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• **NTP (National Toxicology Program)**

None of the ingredients is listed.

• **OSHA-Ca (Occupational Safety & Health Administration)**

None of the ingredients is listed.

12: Ecological information• **12.1 Toxicity**• **Aquatic toxicity:**

Information on hazardous ingredients

67-64-1 acetone

LC50/ 96 h >1000 mg/l (Fish)

EC50/ 48 h >1000 mg/l (daphnia)

IC50 /72 h >1000 mg/l (Algae)

64742-49-0 Naphtha (petroleum), hydrotreated light

LC50/ 96 h 51 mg/l (Fish)

• **12.2 Persistence and degradability** No further relevant information available.• **12.3 Bioaccumulative potential** No further relevant information available.• **12.4 Mobility in soil** No further relevant information available.• **Additional ecological information:**• **General notes:** Not known to be hazardous to water.• **12.5 Results of PBT and vPvB assessment**• **PBT:** Not applicable.• **vPvB:** Not applicable.• **12.6 Other adverse effects** No further relevant information available.**13: Disposal considerations**• **13.1 Waste treatment methods**• **Recommendation:**

Must not be disposed of together with household garbage. Do not allow product to reach sewage system.

Waste/ unused products

Collect all waste in suitable and labelled containers and dispose according to local legislation.

• **Uncleaned packagings:**• **Recommendation:**

Waste / used products

Waste products and empty packages dispose of in accordance with local regulations.

Empty containers may contain flammable residue and vapors.

14: Transport information• **14.1 UN-Number**• **DOT, ADR, IMDG, IATA**

UN1950

• **14.2 UN proper shipping name**• **DOT, IATA**

Aerosols, flammable

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- **ADR** 1950 Aerosols, ENVIRONMENTALLY HAZARDOUS
- **IMDG** AEROSOLS (HEPTANES), MARINE POLLUTANT

• **14.3 Transport hazard class(es)**• **DOT**

- **Class** 2.1
- **Label** 2.1

• **ADR**

- **Class** 2 5F Gases
- **Label** 2.1

• **IMDG**

- **Class** 2.1
- **Label** 2.1

• **IATA**

- **Class** 2.1
- **Label** 2.1

• **14.4 Packing group**

- **DOT, ADR, IMDG, IATA** not applicable

• **14.5 Environmental hazards:**

- **Marine pollutant:** Product contains environmentally hazardous substances: heptane
- **Special marking (ADR):** Symbol (fish and tree)

• **14.6 Special precautions for user**

- **Danger code (Kemler):** Warning: Gases
- **EMS Number:** -
- **Stowage Category:** F-D,S-U

B

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· Stowage Code

SW1 Protected from sources of heat.

SW22 For AEROSOLS with a maximum capacity of 1 litre: Category A. For AEROSOLS with a capacity above 1 litre: Category B. For WASTE AEROSOLS: Category C, Clear of living quarters.

· Segregation Code

SG69 For AEROSOLS with a maximum capacity of 1 litre: Segregation as for class 9. Stow "separated from" class 1 except for division 1.4. For AEROSOLS with a capacity above 1 litre: Segregation as for the appropriate subdivision of class 2. For WASTE AEROSOLS: Segregation as for the appropriate subdivision of class 2.

· 14.7 Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code

Not applicable.

· Transport/Additional information:**· DOT****· Quantity limitations**

On passenger aircraft/rail: 75 kg



On cargo aircraft only: 150 kg

· ADR**· Excepted quantities (EQ)**

Code: E0

Not permitted as Excepted Quantity

· Remarks:

Aerosols can be transported under LIMITED QUANTITIES (LQ).

See ADR 3.4 - LQ2. That means no label 2.

· IMDG**· Limited quantities (LQ)**

1L

· Excepted quantities (EQ)

Code: E0

Not permitted as Excepted Quantity

· Remarks:

Aerosols can be transported under LIMITED QUANTITIES (LQ).

See IMDG 3.4 - LQ2. That means no label 2.

· IATA**· Remarks:**

Quantity Limitation - Passenger Aircraft

75 kg

Quantity Limitation - Cargo Aircraft

150 kg

Quantity Limitation - Limited quantities

30 kg G

Packaging Instruction:

Passenger Aircraft - PI 203

Cargo aircraft - PI 203

Limited quantities - PI Y203

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• **UN "Model Regulation":**UN 1950 AEROSOLS, 2.1, ENVIRONMENTALLY
HAZARDOUS**15: Regulatory information**

- **15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture**
- **Sara**

• **Section 355 (extremely hazardous substances):**

None of the ingredient is listed.

• **Section 313 (Specific toxic chemical listings):**

1330-20-7 xylene

• **TSCA (Toxic Substances Control Act):**

All ingredients are listed.

• **Proposition 65**• **Chemicals known to cause cancer:**

13463-67-7 titanium dioxide

• **Chemicals known to cause reproductive toxicity for females:**

None of the ingredients is listed.

• **Chemicals known to cause reproductive toxicity for males:**

None of the ingredients is listed.

• **Chemicals known to cause developmental toxicity:**

None of the ingredients is listed.

• **Carcinogenicity categories**• **EPA (Environmental Protection Agency)**

67-64-1 acetone

I

142-82-5 heptane

D

1330-20-7 xylene

I

• **TLV (Threshold Limit Value established by ACGIH)**

67-64-1 acetone

A4

13463-67-7 titanium dioxide

A4

1330-20-7 xylene

A4

• **NIOSH-Ca (National Institute for Occupational Safety and Health)**

13463-67-7 titanium dioxide

- **15.2 Chemical safety assessment:** A Chemical Safety Assessment has not been carried out.

16: Other information

This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

• **Relevant phrases**

H220 Extremely flammable gas.

H224 Extremely flammable liquid and vapor.

H225 Highly flammable liquid and vapor.

H226 Flammable liquid and vapor.

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H280 Contains gas under pressure; may explode if heated.
H304 May be fatal if swallowed and enters airways.
H312 Harmful in contact with skin.
H315 Causes skin irritation.
H319 Causes serious eye irritation.
H332 Harmful if inhaled.
H336 May cause drowsiness or dizziness.
H351 Suspected of causing cancer.

• **Date of preparation / last revision** 04/11/2016 / -

• **Abbreviations and acronyms:**

ADR: Accord européen sur le transport des marchandises dangereuses par Route (European Agreement concerning the International Carriage of Dangerous Goods by Road)
IMDG: International Maritime Code for Dangerous Goods
DOT: US Department of Transportation
IATA: International Air Transport Association
GHS: Globally Harmonised System of Classification and Labelling of Chemicals
ACGIH: American Conference of Governmental Industrial Hygienists
EINECS: European Inventory of Existing Commercial Chemical Substances
ELINCS: European List of Notified Chemical Substances
CAS: Chemical Abstracts Service (division of the American Chemical Society)
NFPA: National Fire Protection Association (USA)
HMIS: Hazardous Materials Identification System (USA)
VOC: Volatile Organic Compounds (USA, EU)
LC50: Lethal concentration, 50 percent
LD50: Lethal dose, 50 percent
PBT: Persistent, Bioaccumulative and Toxic
vPvB: very Persistent and very Bioaccumulative
NIOSH: National Institute for Occupational Safety
OSHA: Occupational Safety & Health
TLV: Threshold Limit Value
PEL: Permissible Exposure Limit
REL: Recommended Exposure Limit
BEI: Biological Exposure Limit
Flam. Gas 1: Flammable gases, Hazard Category 1
Flam. Aerosol 1: Flammable aerosols, Hazard Category 1
Press. Gas: Gases under pressure: Compressed gas
Flam. Liq. 1: Flammable liquids, Hazard Category 1
Flam. Liq. 2: Flammable liquids, Hazard Category 2
Flam. Liq. 3: Flammable liquids, Hazard Category 3
Acute Tox. 4: Acute toxicity, Hazard Category 4
Skin Irrit. 2: Skin corrosion/irritation, Hazard Category 2
Eye Irrit. 2: Serious eye damage/eye irritation, Hazard Category 2
Eye Irrit. 2A: Serious eye damage/eye irritation, Hazard Category 2A
Carc. 2: Carcinogenicity, Hazard Category 2
STOT SE 3: Specific target organ toxicity - Single exposure, Hazard Category 3
Asp. Tox. 1: Aspiration hazard, Hazard Category 1

• *** Data compared to the previous version altered.**

US