

SAFETY DATA SHEET

Material: 60078495

**WACKER® AV A
PRIMER**

Version 1.2 (US)

Print Date 06/02/2026

Date of last alteration: 04/04/2026

1. Product and company identification**1.1 Identification of the substance or preparation:**

Trade name

**WACKER® AV A
PRIMER**

Use of the Substance/Mixture

Industrial. Commercial.
primer**1.2 Company/undertaking identification:**

Manufacturer/distributor:

Wacker Chemie AG
Gisela-Stein-Straße 1
81671 München
Germany

Customer information:

Wacker Chemical Corporation
4950 S State Road
Ann Arbor, MI 48108
InfoLine:
Tel (517) 264-8240
Hours of operation:
Monday - Friday, 8 am to 5 pm (eastern standard time)
Corporate website: www.wacker.com

Emergency telephone no. (24h):

(517) 264-8500

Transportation emergency:

(800) 424-9300 (CHEMTREC, USA)
(703) 527-3887 (CHEMTREC, international)

This SDS was prepared by the Regulatory Affairs and Product Safety Department (RAPS) of Wacker Chemical Corporation.

2. Hazards identification**2.1 Classification of the substance or mixture****GHS classification in accordance with the OSHA Hazard Communication Standard (29 CFR 1910.1200):**

Hazards for the product as supplied

Classification	H-Code
Specific target organ toxicity - single exposure, Category 3	H336
Flammable liquids, Category 2	H225
Aspiration hazard, Category 1	H304
Long-term (chronic) aquatic hazard, Category 2	H411
Skin corrosion/irritation, Category 2	H315
Serious eye damage/eye irritation, Category 1	H318
Short-term (acute) aquatic hazard, Category 2	H401

2.2 Label elements**GHS-Labeling:**

Pictogram(s):



Signal word: Danger

H-Code	Hazard statements
H225	Highly flammable liquid and vapour.
H304	May be fatal if swallowed and enters airways.
H315	Causes skin irritation.
H318	Causes serious eye damage.
H336	May cause drowsiness or dizziness.

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H411	Toxic to aquatic life with long lasting effects.
P-Code	Precautionary statements
P280	Wear protective gloves/ eye protection/ face protection.
P233	Keep container tightly closed.
P210	Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.
P261	Avoid breathing vapours/spray.
P271	Use only outdoors or in a well-ventilated area.
P331	Do NOT induce vomiting.
P304 + P340	IF INHALED: Remove person to fresh air and keep comfortable for breathing.
P305 + P351 + P338	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P303 + P361 + P353	IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/ shower.
P310	Immediately call a POISON CENTER/ doctor.
P403 + P233	Store in a well-ventilated place. Keep container tightly closed.
P405	Store locked up.

The following percentage of the mixture consists of ingredient(s) with unknown acute inhalation toxicity: 15 %.

The following percentage of the mixture consists of ingredient(s) with unknown acute dermal toxicity: 9 %.

The following percentage of the mixture consists of ingredient(s) with unknown acute oral toxicity: 9 %.

The following percentage of the mixture consists of ingredient(s) with unknown hazards to the aquatic environment: 10 %.

2.3 Other hazards

Inhalation of aerosol spray may damage health.

The product hydrolyses under formation of methanol (CAS-Nr. 67-56-1). Methanol is classified concerning both physical and health hazards. The hydrolysis rate and consequently the relevance for the hazard profile of the product is strongly dependent on the specific conditions.

Endocrine disrupting properties - human health: The substance/mixture does not contain components considered to have endocrine disrupting properties according to REACH Article 57(f) or Commission Delegated regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at levels of 0.1% or higher.

Endocrine disrupting properties - environment: The substance/mixture does not contain components considered to have endocrine disrupting properties according to REACH Article 57(f) or Commission Delegated regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at levels of 0.1% or higher.

3. Composition/information on ingredients**3.1 Chemical characterization (preparation)**

Chemical characterization

organosilane+auxiliary+solvent

3.2 Information on ingredients:

Type	Numerical identifier	Substance	Content [wt. %]	Note
INHA	90622-56-3 CAS-No.	C7 - C9 Isoalkanes	>=75 - <100	
INHA	2551-83-9 CAS-No.	Allyltrimethoxysilane	>=5 - <10	
INHA	5593-70-4 CAS-No.	Organotitanium compound	>=5 - <10	

Type: INHA - ingredient, VERU - impurity. ***** Note:** C1 - IARC carcinogen, C2 - NTP carcinogen, C3 - OSHA carcinogen, R - reproductive toxin.

Substances listed in the Subsections "HAPS" and "California Proposition 65 Carcinogens / Reproductive Toxins" that are not listed in this section are only present at quantities below 0.1% for California Proposition 65 listed toxins or below 1% for non-carcinogenic HAPS or they are inextricably bound in the product. Specific chemical identities and/or exact percentage (concentration) of the composition may have been withheld as a trade secret.

This product does not contain substances of very high concern (Regulation (EC) No 1907/2006 (REACH), Article 57) in amounts above ≥ 0.1%.

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4. First-aid measures**4.1 General information:**

Get medical attention if irritation or other symptoms occur. Before seeking medical attention remove contaminated clothing and shoes. Take a copy of the Safety Data Sheet when going for medical treatment.

4.2 If inhaled

If inhaled, remove to fresh air, keep the victim laying down and restful. If not breathing, give artificial respiration. If breathing is difficult, give oxygen.

4.3 In case of skin contact

For skin contact, immediately wipe away excess material. Use a waterless hand cleaner to remove as much of the remaining material as possible. Wash with soap and water.

4.4 In case of eye contact

If contact with eyes, immediately hold eyelids apart and flush with plenty of water for at least 15 min.

4.5 If swallowed

If swallowed, do not induce vomiting. Danger of aspiration. If swallowed, give victim several glasses of water. Get medical attention immediately. Show label if possible.

5. Fire-fighting measures**5.1 Flammable properties:**

Property:	Value:	Method:
Flash point.....	2 °C (36 °F)	(DIN 53213)
Boiling point/boiling range	119 - 139 °C (246 - 282 °F) at 1013 hPa	
Lower explosion limit.....	0.7 Vol-%	
Upper explosion limit.....	6.0 Vol-%	
Ignition temperature	375 °C (707 °F)	(DIN 51794)
NFPA Hazard Class (comb./flam.liquid).....	IB	

5.2 Fire and explosion hazards:

Warning! Flammable liquid and vapor. Vapors are heavier than air and may travel along the ground, be moved by ventilation systems, settle in pits or low areas, and be ignited by ignition sources distant from the handling point. The material is lighter than water, burning spilled material will float on top of any water released from hose or sprinkler systems spreading the fire beyond the initial fire response area. Consider possible formation of explosive mixtures with air, for example in uncleaned containers. Never use welding or cutting torch on or near any container of this material, even if empty, because an explosion could occur.

5.3 Recommended extinguishing media:

carbon dioxide , dry chemical or alcohol-resistant foam .

5.4 Unsuitable extinguishing media:

water .

5.5 Special exposure hazards arising from the substance or preparation itself, combustion products, resulting gases

Hazardous decomposition products: carbon dioxide , carbon monoxide , silicon dioxide , Titanium dioxide and incompletely burnt hydrocarbons .

5.6 Fire fighting procedures:

Fire fighters should wear full protective clothing including a self-contained breathing apparatus. Cool endangered containers with water.

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6. Accidental release measures**6.1 Precautions:**

Wear personal protection equipment (see section 8). Keep unprotected persons away. Avoid contact with eyes and skin. Avoid inhaling mists and vapours.

HAZWOPER PPE Level: C**6.2 Containment:**

Prevent material from entering sewers or surface waters. Inform authorities if substance leaks into surface waters, sewerage or ground. Contain any fluid that runs out using suitable material (e.g. earth). Retain contaminated water/extinguishing water. Dispose of in prescribed marked containers.

Spills of material which could reach surface waters must be reported to the United States Coast Guard National Response Center's toll free phone number (800) 424-8802.

6.3 Methods for cleaning up

Do not flush away with water. For small amounts: Absorb with a liquid binding material such as diatomaceous earth and dispose of according to local/state/federal regulations. Contain larger amounts and pump up into suitable containers. Clean any slippery coating that remains using a detergent / soap solution or another biodegradable cleaner. Exhaust vapours.

6.4 Further information:

Eliminate all sources of ignition.

7. Handling and storage**7.1 Handling****Precautions for safe handling:**

Avoid contact with eyes, skin and clothing. Avoid breathing dust/vapor/mist/gas/aerosol. Ensure adequate ventilation. Must be syphoned off in situ. Keep away from incompatible substances in accordance with section 10.

Precautions against fire and explosion:

Product can separate methanol. Flammable vapors may accumulate and form explosive mixtures with air in containers, process vessels, including partial, empty and uncleaned containers and vessels, or other enclosed spaces. Keep away from sources of ignition and do not smoke. Take precautionary measures against electrostatic charging. Cool endangered containers with water.

7.2 Storage**Conditions for storage rooms and vessels:**

Make sure there is no possibility of entering the ground.

Advice for storage of incompatible materials:

Observe local/state/federal regulations.

Further information for storage:

Protect against moisture. Store in original container only. Keep container tightly closed and store in a cool, well ventilated place.

8. Exposure controls and personal protection**8.1 Engineering controls****Ventilation:**

General ventilation sufficient to provide 1 CFM per square foot of floor area or 6 room air exchanges per hour is recommended.

Local exhaust:

To control flammable/combustible vapors: Local exhaust ventilation which meets the requirements of ANSI Z9.2 is recommended to control airborne contaminants at the point of use.

8.2 Associate substances with specific control parameters such as limit values**Maximum airborne concentrations at the workplace:**

Substance	Type	mg/m ³	ppm	Dust fract.
Methanol	OSHA PEL	260.0	200.0	
1-Butanol	OSHA PEL	300.0	100.0	

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Methanol	ACGIH TWA	200.0	
1-Butanol	ACGIH TWA	20.0	

Re Methanol (CAS-no. 67-56-1): STEL is 250 ppm, skin notation (ACGIH); STEL is 250 ppm, skin notation (NIOSH).

Re 1-Butanol (CAS-no. 71-36-3): ceiling is 50 ppm, skin notation (NIOSH).

8.3 Personal protection equipment (PPE)**Respiratory protection:**

Recommendation in case of long or strong exposure: A NIOSH approved air purifying respirator equipped with universal multi-contaminant multi-gas/vapor cartridges is recommended if overexposure to chemical vapors could occur. If eye-irritating dusts or vapors are present, a full-face respirator should be worn. Alternatively use a positive pressure, air-supplied respirator.

Hand protection:

Recommendation: butyl rubber protective gloves or neoprene or nitrile rubber gloves .

Eye protection:

Safety glasses with side shields or chemical safety goggles. Where there is risk of splashing: tight fitting chemical safety goggles .

Other protective clothing or equipment:

Additional skin protection, such as SARANEX coated Tyvek apron, over-sleeves, lab coat, coveralls, or protective suit should be worn if splashing could occur. Provide eye bath and safety shower.

8.4 General hygiene and protection measures:

Avoid contact with eyes, skin and clothing. Avoid breathing dust/vapor/mist/gas/aerosol. When handling do not eat, drink, smoke or apply cosmetics. Wash thoroughly after handling.

9. Physical and chemical properties**9.1 Information on basic physical and chemical properties**

Property:	Value:	Method:
Physical state	liquid	
Colour	colourless	
Odour	weak	
Odour Threshold	no data available	
Melting point	< -20 °C at 1013 hPa	
Boiling point/boiling range	119 - 139 °C at 1013 hPa	
Lower explosion limit	0.7 Vol-%	
Upper explosion limit	6.0 Vol-%	
Flash point	2 °C	(DIN 53213)
Ignition temperature	375 °C	(DIN 51794)
Thermal decomposition	no data available	
pH	Not applicable. Insoluble in water.	
Viscosity, kinematic	0.8 mm ² /s	(ISO 3104)
Water solubility	practically insoluble	
Partition coefficient: n-octanol/water	not applicable	
Vapour pressure	20.8 hPa at 20 °C	(calculated value)
Vapour pressure	91.5 hPa at 50 °C	(calculated value)
Density	0.732 g/cm ³ (25 °C; 1013 hPa)	(calculated)
Relative vapour density	no data available	
Particle Size Distribution	Not applicable.	

9.2 Other information

No data available.

Property:	Value:	Method:
Evaporation rate	no data available	
Molecular weight	not applicable	

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10. Stability and reactivity**10.1 General information:****10.2 Conditions to avoid**

Moisture, heat, open flames, and other sources of ignition.

10.3 Materials to avoid

Reacts with: acids , water and alkalis . The reaction takes place with the formation of alcohols.

10.4 Hazardous decomposition products

If stored and handled properly: none known. Butanol and methanol under the effect of humidity.

10.5 Further information:

Hazardous polymerization cannot occur.

11. Toxicological information**11.1 Information on toxicological effects****11.1.1 General information**

Data derived for the product as a whole are of higher priority than data for single ingredients.

11.1.2 Acute toxicity**Assessment:**

For this endpoint no toxicological test data is available for the whole product.

Acute toxicity estimate (ATE):ATE_{mix} (by inhalation / vapour): > 20 mg/l/4 hATE_{mix} (dermal): > 2000 mg/kgATE_{mix} (Oral): > 2000 mg/kg**Data on substances:****n-Butanol:**

Exposure routes	Result/Effect
Oral	LD50 2290 mg/kg Species: Rat, Method: OECD 401, Source: ECHA
dermal	LD50 3430 mg/kg Species: Rabbit, Method: OECD 402, Source: ECHA
by inhalation (vapour)	LC50 > 17.76 ppm; 4 h Species: Rat, Method: OECD 403, Source: ECHA

C7 - C9 Isoalkanes:

Exposure routes	Result/Effect
Oral	LD50 > 5000 mg/kg Species: Rat, Source: ECHA
dermal	LD50 > 2000 mg/kg Species: Rabbit, Source: literature
by inhalation (vapour)	LC50 > 21 mg/l; 4 h Mortality has been observed at the given dose level. Species: Rat, Source: ECHA

Product of hydrolysis (butanol):

Exposure routes	Result/Effect
Oral	LD50 2290 mg/kg Species: Rat, Method: OECD 401, Source: ECHA

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dermal	LD50 3430 mg/kg Species: Rabbit, Method: OECD 402, Source: ECHA
by inhalation (vapour)	LC50 > 17.76 ppm; 4 h Species: Rat, Method: OECD 403, Source: ECHA

11.1.3 Skin corrosion/irritation**Assessment:**

For this endpoint no toxicological test data is available for the whole product.

Data on substances:**n-Butanol:**

irritating (Species: Rabbit, Source: ECHA)

C7 - C9 Isoalkanes:

irritating (Species: not specified, Source: ECHA)
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Product of hydrolysis (butanol):

irritating (Species: Rabbit, Source: ECHA)

11.1.4 Serious eye damage/eye irritation**Assessment:**

For this endpoint no toxicological test data is available for the whole product.

Data on substances:**n-Butanol:**

serious damages to eyes (Species: Rabbit, Method: OECD 405, Source: ECHA)
--

C7 - C9 Isoalkanes:

No eye irritation (Species: Rabbit, Source: ECHA)
--

Product of hydrolysis (butanol):

serious damages to eyes (Species: Rabbit, Method: OECD 405, Source: ECHA)
--

11.1.5 Respiratory or skin sensitization**Assessment:**

For this endpoint no toxicological test data is available for the whole product.

Data on substances:**n-Butanol:**

Exposure routes	Result
Skin contact	Does not cause skin sensitization. (Species: Guinea pig, Test system: Maximisation Test, Method: OECD 406, Source: ECHA)

C7 - C9 Isoalkanes:

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Exposure routes	Result
Skin contact	Does not cause skin sensitization. (Species: Guinea pig, Test system: Maximisation Test, Test substance: read-across substance, Source: ECHA)

Product of hydrolysis (butanol):

Exposure routes	Result
Skin contact	Does not cause skin sensitization. (Species: Guinea pig, Test system: Maximisation Test, Method: OECD 406, Source: ECHA)

11.1.6 Germ cell mutagenicity**Assessment:**

For this endpoint no toxicological test data is available for the whole product.

Data on substances:**n-Butanol:**

negative (Test system: mutation assay (in vitro) / bacterial cells, Method: OECD 471, Source: ECHA)
--

11.1.7 Carcinogenicity**Assessment:**

For this endpoint no toxicological test data is available for the whole product.

11.1.8 Reproductive toxicity**Assessment:**

For this endpoint no toxicological test data is available for the whole product.

11.1.9 Specific target organ toxicity - single exposure**Assessment:**

Vapours may be narcotising.

Data on substances:**n-Butanol:**

Result/Effect Vapours may be narcotising. Irritating to respiratory system. Source: ECHA
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C7 - C9 Isoalkanes:

Vapours may be narcotising.

Product of hydrolysis (butanol):

Result/Effect Vapours may be narcotising. Irritating to respiratory system. Source: ECHA
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11.1.10 Specific target organ toxicity - repeated exposure**Assessment:**

For this endpoint no toxicological test data is available for the whole product.

11.1.11 Aspiration hazard**Assessment:**

Product can pose an aspiration hazard.

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Data on substances:**C7 - C9 Isoalkanes:**

Product can pose an aspiration hazard.

11.1.12 Endocrine disrupting properties

The substance/mixture does not contain components considered to have endocrine disrupting properties according to REACH Article 57(f) or Commission Delegated regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at levels of 0.1% or higher.

Data on substances:**C7 - C9 Isoalkanes:**

No data available.

11.1.13 Further toxicological information

No component of this product present at levels greater than or equal to 0.1% is identified as a known or anticipated carcinogen by NTP. No component of this product present at levels greater than or equal to 0.1% is identified as probable, possible or confirmed human carcinogen by IARC. No component of this product present at levels greater than or equal to 0.1% is identified as a carcinogen or potential carcinogen by OSHA.

Other information: None known.

Data on substances:**Product of hydrolysis (Methanol):**

Methanol (CAS 67-56-1) is readily and rapidly absorbed at all exposure routes and is toxic by all routes. Methanol may cause irritation of the mucosa, as well as nausea, vomiting, headaches, vertigo and visual disorders, including blindness (irreversible damage to the optic nerve), acidosis, spasms, narcosis and coma. There may be a delay in the onset of these effects after exposure.

12. Ecological information**12.1 Toxicity****Assessment:**

For the product as a whole, no test data is available.

Data on substances:

Data derived for the product as a whole are of higher priority than data for single ingredients.

C7 - C9 Isoalkanes:

Result/Effect	Species/Test system	Source
LC50: 18.4 mg/l (nominal) The value refers to the water-accommodated fraction (WAF).	semi-static test Oncorhynchus mykiss (rainbow trout) (96 h)	ECHA
EC50: 2.4 mg/l (nominal) The value refers to the water-accommodated fraction (WAF).	static test Daphnia magna (Water flea) (48 h)	ECHA (read-across substance)
IC50 (Growth rate): 10 - 30 mg/l (nominal) The value refers to the water-accommodated fraction (WAF).	static test Pseudokirchneriella subcapitata (green algae) (72 h)	ECHA (read-across substance)

12.2 Persistence and degradability**Assessment:**

Not readily biodegradable.

Data on substances:**Product of hydrolysis (Methanol):**

Methanol is readily biodegradable.

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C7 - C9 Isoalkanes:**Biodegradation:**

Result	Test system/Method	Source
Readily biodegradable.	no data available	ECHA

12.3 Bioaccumulative potential**Assessment:**

For the product as a whole, no test data is available.

12.4 Mobility in soil**Assessment:**

For the product as a whole, no test data is available.

12.5 Results of PBT and vPvB assessment

PBT assessment

No data available.

vPvB Assessment

No data available.

Data on substances:**C7 - C9 Isoalkanes:**

PBT assessment

No data available.

vPvB Assessment

No data available.

12.6 Endocrine disrupting properties

The substance/mixture does not contain components considered to have endocrine disrupting properties according to REACH Article 57(f) or Commission Delegated regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at levels of 0.1% or higher.

Data on substances:**C7 - C9 Isoalkanes:**

No data available.

12.7 Other adverse effects

none known

13. Disposal considerations**13.1 Product disposal**

Recommendation:

Material that cannot be used, reprocessed or recycled should be disposed of in accordance with Federal, State, and local regulations at an approved facility. Depending on the regulations, waste treatment methods may include, e.g., landfill or incineration.

13.2 Packaging disposal

Recommendation:

Completely discharge containers (no tear drops, no powder rest, scraped carefully). Containers may be recycled or re-used. Observe local/state/federal regulations.

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14. Transport information**14.1 US DOT & CANADA TDG SURFACE**

Valuation: Dangerous Goods
 Proper Shipping Name: Flammable liquid, n.o.s.
 Technical name: (C7 - C9 isoalkanes, allyltrimethoxysilane)
 Class: 3
 UN no.: 1993
 Packing group: II
 Label: **TL:flammable liquid/3
 NAERG Guide.....: 128
 Other Information: The Fish & Tree marine pollutant mark is required on bulk containers in ground transportation, and on both bulk and non-bulk containers when shipping by water.

14.2 Transport by sea IMDG-Code

Valuation: Dangerous Goods
 Class: 3
 Packing group: II
 UN no.: 1993
 Proper Shipping Name: Flammable liquid, n.o.s.
 Technical name: (C7 - C9 isoalkanes, allyltrimethoxysilane)
 EmS No.....: F-E, S-E
 Marine pollutant.....: yes

14.3 Air transport ICAO-TI/IATA-DGR

Valuation: Dangerous Goods
 Class: 3
 UN no.: 1993
 Proper Shipping Name: Flammable liquid, n.o.s.
 Technical name: (C7 - C9 isoalkanes, allyltrimethoxysilane)
 Packing group: II

15. Regulatory information**15.1 U.S. Federal regulations****TSCA inventory status and TSCA information:**

This material or its components are listed on or are in compliance with the requirements of the TSCA Chemical Substance Inventory.

TSCA 12(b) Export Notification:

This material does not contain reportable amounts of any TSCA 12(b) listed chemicals.

CERCLA Regulated Chemicals:

This material does not contain any CERCLA regulated chemicals.

SARA 302 EHS Chemicals:

This material does not contain any SARA extremely hazardous substances.

SARA 311/312 Hazard Class:

Aspiration hazard. Skin corrosion or irritation. Serious eye damage or eye irritation. Specific target organ toxicity (single or repeated exposure). Flammable (gases, aerosols, liquids, or solids)

SARA 313 Chemicals:

This material does not contain any SARA 313 chemicals above de minimus levels.

HAPS (Hazardous Air Pollutants):

CAS-No.	Chemical	Upper limit
67-56-1	Methanol	<=0.4000 %

15.2 US State Regulations**US. California Safe Drinking Water & Toxic Enforcement Act (Proposition 65)**

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16.2 Glossary of Terms:

ACGIH - American Conference of Governmental Industrial Hygienists
 DOT - Department of Transportation
 hPa - Hectopascals
 mPa*s - Milli Pascal-Seconds
 OSHA - Occupational Safety and Health Administration
 PEL - Permissible Exposure Limit

ppm - Parts per Million
 SARA - Superfund Amendments and Reauthorization Act
 STEL - Short Term Exposure Limit
 TSCA - Toxic Substances Control Act
 TWA - Time Weighted Average

Flash point determination methods	Common name
ASTM D56.....	Tagliabue (Tag) closed cup
ASTM D92, DIN 51376, ISO 2592	Cleveland open cup
ASTM D93, DIN 51758, ISO 2719	Pensky-Martens closed cup
ASTM D3278, DIN 55680, ISO 3679	Setaflash or Rapid closed cup
DIN 51755.....	Abel-Pensky closed cup

16.3 Conversion table:

Pressure:.....: 1 hPa * 0.75 = 1 mm Hg = 1 torr; 1 bar = 1000 hPa
 Viscosity:.....: 1 mPa*s = 1 centipoise (cP)