

**MATERIAL SAFETY DATA SHEET**

**SPOTCHECK<sup>®</sup> CLEANER/REMOVER SKC-I XTemp Range**

**1. IDENTIFICATION**

COMPANY : ITW INDIA PRIVATE LIMITED  
ADDRESS : PLOT NO 51, 52,207 & 208, PHASE – 2, IDA  
TSIIC, PASHAMMYLARAM,  
SANGAREDDY – 502 307, TELANGANA  
INDIA.  
TELEPHONE : 91 – 8455 – 224710  
FAX : 91 – 8455 – 224709  
PRODUCT USE : Cleaner  
PACKAGES : Aerosol, 1 L, 5 L & 20 L  
NFPA Rating : Health 1, Flammability 3(Aerosol Flammability 4), Reactivity 0.  
Revision Date : APRIL 14<sup>th</sup>, 2026.

**2. HAZARDS Identification**

**2.1 CLASSIFICATION OF THE SUBSTANCE OR MIXTURE**

GHS classification

Flam. Aerosol 1  
Liquefied gas  
Eye irrit. 2A  
STOT SE 3

**2.2 LABEL ELEMENTS**

Hazard Pictograms (GHS) :



Signal Word (GHS) : Danger  
Hazard Statement (GHS) : Extremely flammable aerosol. Contains gas under pressure may explode if heated. Causes serious eye irritation. May cause drowsiness or dizziness. May displace oxygen and cause rapid suffocation

**EMERGENCY OVERVIEW**

**Volatile liquid, vapour may irritate the skin and respiratory tract. Flammable liquid**

**POTENTIAL HEALTH EFFECTS**

Skin Contact : Can irritate by removing natural skin oils on long or repeated exposures. Possible local redness.  
 Eyes : May irritate , experiencing as stinging and discomfort or pain  
 Inhalation : Vapors may cause irritation of the respiratory tract , with coughing and chest discomfort , high concentrations of vapor may cause headache.  
 Ingestion : Not significant in small(mouthful)quantities  
 Medical conditions known to be aggravated by exposure to product: None

**3. Hazards Identification**

**3.1 Substance :**  
 Not Applicable

**3.2 Mixture**

Ingredient	Wt/wt%	CAS#	TLV	PEL	LD 50	LC50
Isopropyl alcohol	10 - 40%	67-63-0	400 ppm	400 ppm	3.6g/kg (oral/mouse)	NA
Ethanol	10 - 40%	64-17-5	1000 ppm	1000 ppm	3.6g/kg (oral/mouse)	NA
Isobutane(propellant – aerosol only)	30%	75-28-5	NA	1000 ppm	NA	NA

**4. FIRST AID**

Skin Contact : Wash off with soap water .Remove contaminated clothing.  
 Eyes : Rinse carefully under upper and lower eyelids using plenty of water. Obtain medical attention  
 Inhalation : Remove to fresh air .Give artificial respiration, if not breathing. If breathing is difficult , oxygen may be given by qualified personnel.  
 Ingestion : Do not induce vomiting, If patient is fully conscious give two glass of water.

NOTE: In all severe cases, contact physician immediately.

**5. FIRE HAZARD**

Conditions of flammability : Flammable  
 Flash point : 14 deg C (PMCC)  
 Flammable limits in air : 2 to 12.7%  
 Extinguishing media : Apply alcohol type or all purpose type foam for larger fires. Carbon dioxide or dry chemical media for small fires.  
 Special fire fighting procedures : Keep containers cool with water spray. Use water spray to disperse vapors or it might reignite. Use self-contained breathing apparatus and protective clothing  
 Hazardous combustion products : Oxides or carbon  
 Unusual fire hazards : Vapors form may travel or be removed by air currents and ignite by pilot fire, other flames at distant locations .Vapors from this material may settle in low or confined areas .This material may produce a floating fire hazard.

**6. ACCIDENTAL RELEASE MEASURES**

Extinguish and do not turn on any ignition source until clean up. Mop up or sweep up, with absorbent, flush with large amounts of water(For disposal , see Section 13 )

**7. HANDLING AND STORAGE**

Store away from heat source. Avoid eye contact. Avoid repeated or prolonged skin contact.  
 Avoid breathing spray mist. Do not spray around arcs or flames.  
 Do not expose to heat or store at temperatures above 48°C.



#### 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Controls : None, unless sprayed. Use where ventilation will carry spray mist away from occupied areas  
 Personal protection : Wear safety glasses to protect eyes. Wear nitrile rubber gloves if hand exposure is unavoidable. Wear protective clothing such as long sleeves to minimize skin contact.

#### 9. PHYSICAL PROPERTIES

Initial boiling point (bulk) :	Min 82 deg C	Vapor pressure :	Bulk 33 mm @ 21 deg C
Percent volatile :	100% at RT	Vapor density :	Heavier than air (2.07)
Density/sp. gravity :	0.79	Evaporation rate :	2.88
Water solubility :	0 (emulsifies into water)	Appearance :	Clear colorless liquid
pH :	Neutral	Odor :	Characteristic
VOC :	790 g/L		

#### 10. STABILITY AND REACTIVITY

Stability : Stable  
 Incompatibility : Strong oxidizing agents, halogens and its compounds, strong inorganic acids, aldehydes  
 Hazardous decomposition products : Oxides of carbon  
 Reactivity : None

#### 11. TOXICOLOGICAL INFORMATION

Carcinogenicity : Contains no known or suspected carcinogens listed with OSHA, IARC, NTP or ACGIH  
 Threshold limit value : 983mg/cubic meter

#### 12. ECOLOGICAL INFORMATION

No data is available on SKC-I. The hydrocarbon propellant is not an ozone depleter.

#### 13. DISPOSAL

Incinerate in a furnace where permitted as per local regulations, at low concentration in water product is biodegradable.

#### 14. TRANSPORTATION

##### IATA : List of Dangerous Goods

	<u>Non-aerosol</u>	<u>Aerosol</u>
Proper shipping name :	Flammable liquid, n.o.s	Aerosols, flammable
Hazard class or division :	3	2.1
Identification No. :	UN 1993	UN 1950
Packing Group :	II	II

##### IMDG : General Index

	<u>Non-aerosol</u>	<u>Aerosol</u>
Proper shipping name :	Flammable liquid, n.o.s	Aerosols
Hazard class or division :	3.2	2.1
Identification No. :	UN 1993	UN 1950
Packing Group :	-	-

#### 15. REGULATORY INFORMATION

TSCA : All ingredients are listed in TSCA inventory.  
 CERCLA : Not reportable  
 SARA TITLE III, Section 313 : No reportable ingredients  
 California Proposition 65 : Contains nothing on this list  
 WHMIS Class (Canada) : Non-Aerosol : D2-B Aerosol : A, B-5, D2-B

NFPA Rating : Health 1, Flammability 3 (Aerosol Flammability 4), Reactivity 0.



**Bulk Pack**



**Aerosol Pack**

16. **OTHER INFORMATION**

*Revision Statement* : *New Issue*

MSDS/SKC-I XTemp/01 dated 04/2026



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