

Intex PVC Trims

1. Identification

Product Details:


Product Code:	4P135US, 4A135US, 4TSA00US, 4TSA06US, 4TSA10US, 4TSA13US, 4TSL10US, 4BN901024US, 4BN901030US, 4BN9024US, 4BN9030US, 4BN13510US, 4BN135US
Product Name:	Intex PVC Trims Made in USA
Manufacturer/Supplied By:	Intex Group International Pty Ltd (ACN 163012039) 91 - 115 McKellar Way, Epping, Victoria 3076, Australia +61 3 9357 9299 (or 1300 107 108 within Australia) Intex New Zealand Pty Ltd (NZCN 7388136) 13 Mahunga Drive, Mangere Bridge, Auckland 2022, New Zealand +64 6 377 7255 (or 0800 278 276 within New Zealand) 13 11 26 (AU Poisons Info Centre) 0800 764 766 (NZ Poisons Info Centre)

2. Hazardous Identification

Classification of the substance or mixture: GHS Classification in accordance with 29 CFR 1910 (OSHA HCS):

Health:	Serious Eye Damage/Eye Irritation, 2 B.
Health:	Specific target organ toxicity - Single exposure, 3.
Health:	Skin corrosion/irritation, 3

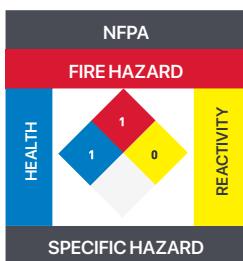
GHS Label elements, including precautionary statements:

GHS Signal Word:	WARNING!
GHS Hazard Pictograms:	
GHS Hazard Statements:	H320 - Causes eye irritation. H335 - May cause respiratory irritation. H316 - Causes mild skin irritation.
GHS Precautionary Statements:	P260 - Do not breathe dust/fume/gas/mist/vapours/spray. P262 - Do not get in eyes, on skin, or on clothing. P281 - Use personal protective equipment as required. P302+352 - IF ON SKIN: Wash with soap and water. P304+340 - IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. P305+351+338 - IF IN EYES: Rinse continuously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing.

Hazards not otherwise classified (HNOC) or not covered by GHS

This compound is predominantly polyvinyl chloride polymer (PVC), a substance not considered to be a hazardous chemical based upon evaluations made by our company under the OSHA Hazard Communication Standard, 29 CFR 1910.1200. Hazardous ingredients (See section 8) that may exist in this product, however, are listed as such but are not expected to pose an exposure hazard with appropriate processing and handling techniques which include engineering controls discussed in section 7 and 8. It is the obligation of the processor of this product to determine if the effectiveness of said material handling techniques, PPE and engineering controls mitigate any health risks associated with exposure to this material.

Route of Entry:	Eyes; Inhalation; Skin;
Inhalation:	Can cause irritation and inflammation of the respiratory tract.
Skin Contact:	May cause irritation.
Eye Contact:	May cause irritation.
NFPA:	Health = 1, Fire = 1, Reactivity = 0, Specific Hazard = n/a
HMIS III:	Health = 1(Chronic), Fire = 1, Physical Hazard = 0



HMIS	
Health ✓	1
Flammability	1
Physical Hazard	0
Personal Protection	-

3. Composition/Information on Ingredients

Ingredients:	<p>Cas# % Chemical Name</p> <p>-----</p> <p>9002-86-2 80-95% Ethene, chloro-, homopolymer</p> <p>0 5-20% Functional Additives</p>
--------------	---

4. First Aid Measures

Inhalation:	If symptoms develop, move victim to fresh air. If symptoms persist, obtain medical attention.
Skin Contact:	Promptly flush skin with water until all chemical is removed. Get medical attention if needed.
Eye Contact:	Flush with large amounts of water.

5. Fire Fighting Measures

Flammability:	Not Flammable
Flash Point:	390°C
Flash Point Method:	(COC)

Extinguish with water or ABC dry chemical

6. Accidental Release Measures

	<p>Keep away from drains and ground water.</p> <p>Sweep up, place in bag and hold for waste disposal.</p> <p>Do not discharge into drains.</p>
--	--

7. Handling & Storage

Handling Precautions:	When applicable, inhalation of dust should be avoided. Exercise care when dumping bags, sweeping, mixing or performing other tasks that might create dust.
-----------------------	--

8. Exposure Controls & Personal Protection

Engineering Controls:	Use mechanical (general) ventilation to contain volatiles during processing or dusting when handling/conveying
Personal Protective Equipment:	HMIS PP, E Safety Glasses, Gloves, Dust Respirator HMIS PP, T Dust Respirator HMIS PP, A Safety Glasses Where large amounts of dust may occur, wear NIOSH / MSHA approved dust/mist respirator Wear thermal protective gloves if handling hot material Safety glasses are recommended when handling this product.
Exposure Limits:	This compound may contain the following hazardous substances. Their respective exposure limits are listed. Engineering controls and personal protective equipment (PPE) used during handling and processing of this product are expected to keep exposures of said substances below their respective exposure limits.
Vinyl Chloride Monomer CAS# 75-01-4	OSHA (TWA5)/PEL: 1 ppm/ 8hr TWA ACGIH (TWA/TLV): 5 ppm
Titanium Dioxide CAS#13463-67-7	OSHA (TWA5)/PEL: 15 mg/m3 ACGIH (TWA/TLV): 10 mg/m3
Calcium Stearate CAS# 1592-23-0	OSHA (TWA5)/PEL: not established ACGIH (TWA/TLV): 10 mg/m3
Chromium CAS 7440- 47-3	OSHA PEL: 0.5 mg/m3 ACGIH-TLV: 0.5 mg/m3
Carbon Black CAS 1333-86-4	OSHA PEL: 3.5 mg/m3 ACGIHTLV: 3.0 mg/m3
Acrylic Copolymer (proprietary)	OSHA (TWA5)/PEL: 100 ppm ACGIH (TWA/TLV): 50 ppm
Organotin Compounds (proprietary)	OSHA (TWA5)/PEL: 0.1 mg/m3 ACGIH (TWA/TLV): 0.1mg/m3
Manganese CAS 7439- 9605	OSHA PEL: 0.5 mg/m3 ACGIH-TLV: 0.5 mg/m3
Antimony CAS 7440- 36-0	OSHA PEL: 0.5 mg/m3 ACGIH-TLV: 0.5 mg/m3

9. Physical & Chemical Properties

Appearance:	Solid Pellet.
Physical State:	Solid.
Odor:	Slight odor.
Spec Grav./Density:	>1.2

10. Stability & Reactivity

Stability:	Stable.
Conditions to Avoid:	Prevent cross contamination of feedstocks.
Hazardous Decomposition:	Avoid heat, flames and other sources of ignition. Containers can burst violently or explode when heated, due to excessive pressure build-up.
Hazardous Polymerization:	Will not occur.

11. Toxicological Information

Routes of Exposure:

Inhalation:	Yes.
Skin:	Yes.
Ingestion:	No.
Health Hazards (Acute and Chronic):	Inhalation may cause nausea and discomfort. Exposure to dust may cause irritation of skin, eyes and respiratory tract.

Carcinogenicity:

NTP:	No.
IARC Monographs:	No.
OSHA Regulated:	No.
Signs and Symptoms of Exposure:	Nausea, discomfort, headache, dizziness, eye, skin or respiratory tract irritation.

The subject compound has not been evaluated for toxicity per se, but some of the selected components that may be contained in this product and their respective toxicity information are listed below:

Calcium Stearate:	CAS 1592-23-0; Effect: Irritant ; Target Organ- Eyes Skin, Lungs ORAL LD50 Rat; 10g/kg.
Titanium Dioxide:	CAS 13463-67-7; Effect Systemic Effects; Target organ- Lungs Inhalation LC50 (4hr) Rat >6.8 mg/l.
Limestone:	CAS 1317-65-3; Effect; Irritant: Target Organ Eyes, Skin, Lungs.

12. Ecological Information

Environmental Impact/Toxicity:	In both storage and use of this material, there is low probability of impact to the environment and/or organisms.
Aquatic:	No Data.
Biodegradability:	Not biodegradable.

13. Disposal considerations

Measures should be put into action to prevent the product from being introduced to the soil and ground and surface water.
Dispose of virgin or processed polymer in a suitable container to a licensed landfill or by incineration in accordance with federal, state and local laws and regulations.

14. Transport Information

Non-hazardous for air, sea and road freight.

U.S. DOT Classification: Not regulated.

ICAO/IATA (air): Not regulated.

IMO/IMDG (maritime): Not regulated.

15. Regulatory Information

California Prop 65: This compound contains an ingredient identified by the state of California to cause cancer- vinyl chloride monomer

US TSCA inventory list- All ingredients in this compound are listed on the TSCA inventory

SARA Title III Toxic Chemicals Section 313

This product may contain the following Section 313 chemicals
Antimony Compounds, CAS N010
Chromium Compounds, CAS N090
Manganese Compounds, CAS N450

16. Other Information

Information contained herein is believed to be true and accurate, but all statements or suggestions are made without warranty, express or implied, regarding the accuracy of information, the hazards connected with the use of the material or the results to be obtained from the use thereof. Compliance with all applicable federal, state, and local laws and regulations remain the responsibility of the user.

DISCLAIMER OF LIABILITY

The information in this SDS was obtained from sources which we believe are reliable. However, the information is provided without any warranty, express or implied, regarding its correctness. The conditions or methods of handling, storage, use or disposal of the product are beyond our control and may be beyond our knowledge. For this and other reasons, we do not assume responsibility and expressly disclaim liability for loss, damage or expense arising out of or in anyway connected with the handling, storage, use or disposal of the product. This SDS was prepared and is to be used only for this product. If the product is used as a component in another product, this SDS information may not be applicable. Accordingly, Intex will not be responsible for damages resulting from use of or reliance upon this information. Prepared by Intex Group International Pty Ltd.

End of SDS.