



MATERIAL SAFETY DATA SHEET — 16 Sections

SECTION 1 — CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product Identifier VISCOTAQ WRAP ST/VISCOTAQ WRAP HT/VISCOTAQ PASTE ST/VISCOTAQ PASTE HT/VISCOSEALANT/VISCOTAQ CASING FILLER/ VISCOTAQ EZ WRAP		[WHMIS Classification] Not applicable, material is non toxic and not dangerous	
Product Use WATERPROOFING AND GAS RESTRICTIVE SEALANT/CORROSION PREVENTION			
Manufacturer's Name AMCORR PRODUCTS AND SERVICES		Supplier's Name AMCORR PRODUCTS AND SERVICES	
Street Address 8000 IH 10 West Suite 600		Street Address 8000 IH 10 WEST SUITE 600	
City SAN ANTONIO	Province TX	City SAN ANTONIO	Province TX
Postal Code 78230	Emergency Telephone +1 210 5247737	Postal Code 78230	Emergency Telephone +1 210 524 7737
Date MSDS Prepared/Renewed 10-04-2012 (October 4, 2012)		MSDS Prepared By Edwin Welles	Phone Number +1 210 524 7737

SECTION 2 — COMPOSITION/INFORMATION ON INGREDIENTS

Ingredients (<i>specific</i>)	%	Hazardous? If hazardous, provide CAS nr	LD ₅₀ of Ingredient (<i>specify species and route</i>)	LC ₅₀ of Ingredient (<i>specify species</i>)
Amorphous polyolefines	50-80	Not hazardous	N.A.	N.A.
Inorganic filler	20-50	Not hazardous	N.A.	N.A.
Route of Entry <input type="checkbox"/> Skin Contact <input type="checkbox"/> Skin Absorption <input type="checkbox"/> Eye Contact <input type="checkbox"/> Inhalation <input type="checkbox"/> Ingestion				

SECTION 3 — HAZARDS IDENTIFICATION

[
NOT CONSIDERED A DANGEROUS SUBSTANCE ACCORDING TO OSHA CRITERIA
WHMIS Symbols] None applicable
Potential Health Effects Ingestion: (swallowing): no harmful effects expected from ingestion Skin Contact: not expected to be a skin irritant under normal conditions of use Eye Contact: not expected to be an eye irritant CL and Br content: negligible to 0

SECTION 4 — FIRST AID MEASURES

.Skin Contact:: For contact with molten material: leave material on skin and flush or immerse affected area(s) with cold (not icy) water. Seek immediate attention.
.Eye contact: If irritation or redness develops from exposure, flush eyes with clean water. If symptoms persist, seek medical attention. For contact with hot material, gently open eye lids and flush eyes with cold water (not icy).
Inhalation: In the highly unlikely event of inhalation, seek immediate medical attention. In case victim is not breathing, clear airways and start artificial respiration.
Ingestion (swallowing): No harmful effects expected from ingestion. First Aid is not normally required. If any symptoms would occur, seek medical attention

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SECTION 5 — FIRE FIGHTING MEASURES

Flammable <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Health: 0, Flammability: 1, Instability: 0	
Means of Extinction IN CASE OF TEMPERATURES OF 300 C, USE DRY FOAM, not water. In confined spaces wear breathing gear due to formation of carbon dioxide. This material forms Carbon dioxide during fire.			
Flashpoint (° C) and Method > 400 F, 204 deg C, OPEN CUP		Upper Flammable Limit (% by volume) Not applicable	Lower Flammable Limit (% by volume) Not applicable
Autoignition Temperature (°C) 400 C		Explosion Data — Sensitivity to Impact NOT APPLICABLE	Explosion Data — Sensitivity to Static Discharge NOT APPLICABLE
Hazardous Combustion Products Carbon monoxide, carbon dioxide			
[NFPA]: 704, when fire occurs, product may produce carbon monoxide and carbon dioxide			

SECTION 6 — ACCIDENTAL RELEASE MEASURES

Leak and Spill Procedures Stop spill/release if it can be done with minimal risk. Prevent spilled material from entering sewers, storm drains, other unauthorized drainage systems, and natural waterways. Use water sparingly to minimize environmental contamination and reduce disposal requirements.
Methods for containment and clean up after excessive spills Notify appropriate federal, state and local agencies. Immediate cleanup of any spill is recommended. Dike far ahead of spill for later recovery or disposal. Absorb spill with inert media such as sand and place in suitable container for disposal

SECTION 7 — HANDLING AND STORAGE

Handling Procedures and Equipment Wash thoroughly after handling. Use good personal hygiene practices and wear appropriate personal protective equipment.
Storage Requirements Use and store this material in a cool, dry, well ventilated area. Keep away from strong oxidizing agents such as peroxides

SECTION 8 — EXPOSURE CONTROL / PERSONAL PROTECTION

Exposure Limits NOT APPLICABLE <input type="checkbox"/> ACGIH TLV <input type="checkbox"/> OSHA PEL <input type="checkbox"/> Other (specify)	
Specific Engineering Controls (such as ventilation, enclosed process) NONE	Material is not considered a dangerous substance, non toxic
Personal Protective Equipment <input type="checkbox"/> Gloves <input type="checkbox"/> Respirator <input type="checkbox"/> Eye <input type="checkbox"/> Footwear <input type="checkbox"/> Clothing <input type="checkbox"/> Other USE REGULAR SAFETY GEAR DURING WORK	
If checked, please specify type	

SECTION 9 — PHYSICAL AND CHEMICAL PROPERTIES

Physical State: SEMI SOLID	Odour and Appearance No distinct odor, white putty, grey tape	Odour Threshold (ppm) NO ODOUR
Specific Gravity 1.30 to 1.41000 KG/M3	Vapour Density (air = 1) 0	Vapour Pressure (mmHg) N.A.
Evaporation Rate N.A.	Boiling Point (° C), N.A. Melting Point(°): 152	Freezing Point (° C) -30 C
Ph: slightly alkaline (Ph 8 TO 9)	Coefficient of Water/Oil Distribution insoluble in water	[Solubility in Water]: not soluble

SECTION 10 — STABILITY AND REACTIVITY

Chemical Stability <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	If no, under which conditions?
Incompatibility with Other Substances <input type="checkbox"/> Yes <input type="checkbox"/> No	If yes, which ones? Strong peroxides

This product is stable and inert

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Hazardous Decomposition Products: regular incineration products such as carbon monoxide and carbon dioxide

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SECTION 11 — TOXICOLOGICAL INFORMATION

Effects of Acute Exposure: none

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Effects of chronic exposure: not known to have chronic effects

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Irritancy of Product: very low to none

Skin sensitization: none	Respiratory sensitization: none
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Carcinogenicity-IARC: not known to be a carcinogenic product	Carcinogenicity – ACGIH: not known to have carcinogenetic effects
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Reproductive toxicity: not known to have any effects on reproduction	Teratogenicity: not known to have any teratogene effect
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Embrototoxicity: n.a.	Mutagenicity: n.a.
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Name of synergistic products/effects: product is inert and not reactive

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SECTION 12 — ECOLOGICAL INFORMATION

[Aquatic Toxicity]: not soluble in water, non toxic

SECTION 13 — DISPOSAL CONSIDERATIONS

Waste Disposal:

Material can be defined as regular waste. In case of spills, contact local, federal and state authorities for clean up procedures

SECTION 14 — TRANSPORT INFORMATION

Special Shipping Information No special classification required. Material is considered a non hazardous good

[Hazardous] Not applicable

TDG Not Applicable [DOT] Not applicable

[IMO] Not Applicable [ICAO] Not Applicable

SECTION 15 — REGULATORY INFORMATION

[WHMIS Classification] All ingredients are classified as non toxic and non hazardous [OSHA] non hazardous, non toxic

[SERA] All ingredients are classified as non toxic and non hazardous [TSCA] all ingredients are mentioned in TSCA inventory

This product has been classified in accordance with the hazard criteria of the Controlled Products Regulations (CPR) and the MSDS contains all of the information required by CPR.

SECTION 16 — OTHER INFORMATION

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