

SAFETY AND STORAGE INFORMATION

GENERAL GUIDELINES FOR THE MOST COMMONLY USED PRODUCTS

DDOINICI NIAME	FLASH PT. (°C)	IMDG CLASS & LABEL	PERSONAL HAZARD RISK*	INGREDIENT(S) HAZARDOUS TO HEALTH	STORAGE RECOMMENDATION**
ACC/ME®	NA	Not regulated for transport	Irritating, Harmful	Petroleum distillates	Keep away from acids, oxidizers
	68.8	9, Miscellaneous Dangerous Goods, MP	Irritating, Harmful	o-, m-, p-dichlorotoluene, aromatic solvents	Keep away from heat & oxidizers
ADJUNCT® B	None	Not regulated for transport	Irritating	Powdered phosphates	Keep away from acids & oxidizers. Keep dry.
	None	8, Toxic, Corrosive, MP	Corrosive, Toxic	Morpholine, hydroxides, hydrazine	Keep away from acids & oxidizers
		8, Corrosive	Corrosive	Potassium hydroxide, surfactants	Keep away from acids
		8, Corrosive	Corrosive	Hydroxides	Keep away from acids
	61.1	Not regulated for transport	Irritating, Harmful	Petroleum distillates	Keep away from heat & oxidizers
		9, Miscellaneous Dangerous Goods	Irritating, Harmful	o-, m-, p-dichlorotoluene, aromatic solvents	Keep away from alkalis, heat, & oxidizers
AMERGY® 222 PLUS AMERGY® PPD NF		9, Miscellaneous, Dangerous Goods, MP 9, Combustible liquid, MP	Irritating, Harmful	solvent naphtha petroleum, heavy aromatic	Keep away from acids, alkalis, heat, & oxidizers
	>62 77.8	9, Miscellaneous Dangerous Goods	Irritating, Harmful	Petroleum distillates	Keep away from heat & oxidizers
	65		Harmful, Defatting	Petroleum distillates	Keep away from oxidizers
		9, Miscellaneous Dangerous Goods, MP 8, Corrosive	Irritating, Harmful Harmful, Corrosive	o-, m-, p-dichlorotoluene, aromatic solvents Phosphoric acid	Keep away from heat & oxidizers Keep away from alkalis
		8, Corrosive	Corrosive, Harmful	Phosphoric acid	Keep away from alkalis
		8, Corrosive	Corrosive	Hydroxides	Keep away from acids
		8, Corrosive	Corrosive	Hydroxides	Keep away from acids
		8, Corrosive	Corrosive	Hydroxides	Keep away from acids
	None	Not regulated for transport	Harmful, Irritating	Carbohydrazide	Keep away from oxidizers
		8, 6.1, Toxic, Corrosive, MP	Toxic, Corrosive, Harmful	Methylene bis(thiocyanate)	Keep away from acids, alkalis, heat, & oxidizers
		6.1, Toxic, Corrosive, MP	Sensitizer, Toxic, Corrosive	Hydrazine	Keep away from oxidizers
		6.1, Toxic, Corrosive, MP	Toxic, Corrosive, Harmful	o-cresols, aromatic solvents, o-, m-, p-dichlorotoluene	Keep away from oxidizers
		8, Corrosive	Corrosive	Hydrochloric acid	Keep away from alkalis
	None	Not regulated for transport	Irritating	Surfactants, hydroxides	Keep dry & cool
		8, Corrosive	Corrosive	Hydrochloric acid	Keep away from alkalis
	None	Not regulated for transport	Irritating	Sodium silicate	Keep away from acids
		8, Corrosive	Corrosive, Toxic	Hydrochloric acid Keep away	Keep away from alkalis
	>61.1	9, Miscellaneous, Dangerous Goods, MP	Harmful, Irritating	Petroleum distillates	Keep away from heat & oxidizers
	None	Not regulated for transport	Harmful, Irritating	Petroleum distillates	Keep away from acids & oxidizers
	None	Not regulated for transport	Corrosive, Toxic	Sodium tetraborate decahydrate	Keep away acids, reducing compounds, organic materials
	>212	Not regulated for transport	Harmful, Irritating	Ethylene glycol	Keep away from oxidizing & reducing compounds
		8, Corrosive	Corrosive, Harmful	Morpholine, hydroxides	Keep away from acids
		Not regulated for transport	Irritating, Sensitizer	diethylhydroxylamine; pyrogallol	Keep away from open flames
DREWSPERSE® SWD		9, Miscellaneous Dangerous Goods, MP	Corrosive, Harmful	Alkyl-benzyl-ammonium chloride	Keep away from oxidizers
		8, Corrosive	Corrosive, Toxic	Oxalic Acid	Keep away from alkalis & reducing compounds
	79	Not regulated for transport	Irritating, Harmful	Petroleum distillates	Keep away from heat & oxidizers
		3, Flammable liquid, MP	Irritating, Harmful	1- Bromopropane	Keep away from heat & oxidizers
DREW™ FC		6.1, Toxic, Corrosive, MP	Toxic, Corrosive	o-, m-, p-dichlorotoluene, aromatic solvents	Keep away from acids & oxidizers
		9, Miscellaneous, Dangerous Goods, MP	Harmful, Irritating	Petroleum distillates, surfactants	Keep away from heat & oxidizers
		8, Corrosive	Corrosive	Alkyl-benzene-sulfonate	Keep from freezing
ENVIROCARE 370	75	9, Miscellaneous Dangerous Goods, MP	Irritating	Dichlorotoluene, monochlorotoluene, orthochlorotoluene	Keep away from heat & oxidizers
	None	Not regulated for transport	None	Stemorototache, monochiorototache, orthografioratotache	Keep from freezing
	None	Not regulated for transport	None		Keep from freezing. Keep dry
	None	Not regulated for transport	None		Keep from freezing
	None	Not regulated for transport	Sensitizing, Irritating	Citric acid	Keep away from alkalis. Keep from freezing.
	None	Not regulated for transport	Harmful, Irritating	Ferrous sulfate	Keep away from alkalis
	None	Not regulated for transport	Irritating	Surfactants	Keep dry & cool
	None	8, Corrosive	Corrosive, Harmful	Sodium hydroxide	Keep away from acids
	65.5	Not regulated for transport	Harmful, Irritating	Petroleum distillates, surfactants	Keep away from heat & oxidizers
	None	Not regulated for transport	Irritating	1 Carolan distinction, surfaced to	Keep dry & cool
	None	Not regulated for transport	Irritating		Keep dry & cool
	None	Not regulated for transport	Irritating		Keep dry & cool
	None	8, Corrosive	Corrosive	sodium metasilicate anhydrous, surfactants, hydroxides	Keep away from acids
		8, Corrosive	Corrosive	sodium metasilicate anhydrous, surfactants, hydroxides	Keep away from acids
		8, Corrosive	Corrosive	sodium metasilicate pentahydrate, surfactants, hydroxides	Keep away from acids
		8, Corrosive	Corrosive	sodium metasilicate pentahydrate, surfactants, hydroxides	Keep away from acids
		8, Corrosive	Corrosive	Potassium hydroxide	Keep away from acids
		8, Corrosive	Corrosive	Hydrochloric acid	Keep away from alkalis
	None	Not regulated for transport	None	Organic polymers	Keep from freezing
		8, Toxic, Corrosive	Toxic, Corrosive	Sodium nitrite, borates, hydroxides	Keep away from acids & reducing compounds. Keep from freezing.
		8, Corrosive	Harmful, Corrosive	Copper chloride salts	Keep dry. Keep away from acids, alkalis, hea,t & oxidizers
		8, Corrosive, Toxic	Toxic, Harmful, Corrosive	Sodium nitrite, borates, hydroxides	Keep away from acids & reducing compounds. Keep from freezing.
	None	Not regulated for transport	None	Acrylamide polymer	Keep from freezing
	None	Not regulated for transport	Irritating	Surfactants	Keep dry & cool
	None	8, Corrosive	Corrosive	sodium metasilicate pentahydrate, surfactants	Keep away from acids
		Not regulated for transport	Defatting, Harmful	Petroleum distillates, surfactants	Keep away from heat & oxidizers
	85	Not regulated for transport	Irritating, Harmful	Petroleum distillates, surfactants	Keep away from heat & oxidizers
		8, Corrosive	Corrosive	Sodium hypochlorite	Keep away from acids
		8, Corrosive	Harmful, corrosive	Phosphoric acid	Keep away from alkalis
AF-ACID™		8, Corrosive	Corrosive	Sulfamic acid	Keep away from alkalis. Keep dry.
		8, Corrosive	Corrosive, Harmful	Morpholine	Keep away from acids & reducing compounds. Keep from freezing.
		9, Miscellaneous, Dangerous Goods, MP	Sensitizing, Irritating, Harmful	Petroleum distillates, surfactants	Keep away from heat & oxidizers
	None	Not regulated for transport	Irritating	Copper chloride salts	Keep away from acids, heat, & oxidizers. Keep dry.
		8, Corrosive	Corrosive	sodium metasilicate pentahydrate, surfactants	Keep away from acids
		9, Miscellaneous Dangerous Goods, MP	Irritating, harmful	Petroleum distillates, surfactants	Keep away from heat & oxidizers
		8, Corrosive	Harmful, corrosive	Phosphoric acid	Keep away from alkalis
	65.5	Not regulated for transport	Irritating, harmful	Petroleum distillates, surfactants	Keep away from heat & oxidizers
GASES	JJ.J	Terregulated for transport	mitating, narmur	, endicum distributes, surfactants	neep andy nom near a onidizers
	None	2, Non-Flammable Non-Toxic Gas	Burns, Frostbite	Chlorodifluoromethane	Keep away from heat
MIEKEKOSI KEEKIGEKANI 4-77		2, Non-Flammable Non-Toxic Gas	Burns, Frostbite	1,1,1,2-Tetrafluoroethane	Keep away from heat
		2, Non-Flammable Non-Toxic Gas	Burns, Frostbite	Trifluoromethane	Keep away from heat
MERFROST™ REFRIGERANT A-134a	INOTIC		Burns, Frostbite	Blend-Pentafluoroethane; 1,1,1,2-Tetrafluoroethane; difluoromethane	Keep away from heat
MERFROST™ REFRIGERANT A-134a MERFROST™ REFRIGERANT A-23		2. Non-Flammable Non-Toxic Gas	,		
MERFROST™ REFRIGERANT A-134a MERFROST™ REFRIGERANT A-23 MERFROST™ REFRIGERANT A-407F	None	2, Non-Flammable Non-Toxic Gas 2. Non-Flammable Non-Toxic Gas	Burns, Frosthite	Blend-Pentatluoroethane: 1.1.1.2- Letratluoroethane: n-butane	Keep away from heat
MERFROST™ REFRIGERANT A-134a MERFROST™ REFRIGERANT A-23 MERFROST™ REFRIGERANT A-407F MERFROST™ REFRIGERANT A-417A	None None	2, Non-Flammable Non-Toxic Gas	Burns, Frostbite Burns, Frostbite	Blend-Pentafluoroethane; 1,1,1,2-Tetrafluoroethane; n-butane Blend-Pentafluoroethane: 1.1.1.2-Tetrafluoroethane: isobutane	Keep away from heat
MERFROST™ REFRIGERANT A-134a MERFROST™ REFRIGERANT A-23 MERFROST™ REFRIGERANT A-407F MERFROST™ REFRIGERANT A-417A MERFROST™ REFRIGERANT A-422A	None None None	Non-Flammable Non-Toxic Gas Non-Flammable Non-Toxic Gas	Burns, Frostbite	Blend-Pentafluoroethane; 1,1,1,2-Tetrafluoroethane; isobutane	Keep away from heat
MERFROST™ REFRIGERANT A-134a MERFROST™ REFRIGERANT A-23 MERFROST™ REFRIGERANT A-407F MERFROST™ REFRIGERANT A-417A MERFROST™ REFRIGERANT A-422A MERFROST™ REFRIGERANT A-422D	None None None	Non-Flammable Non-Toxic Gas Non-Flammable Non-Toxic Gas Non-Flammable Non-Toxic Gas	Burns, Frostbite Burns, Frostbite	Blend-Pentafluoroethane; 1,1,1,2-Tetrafluoroethane; isobutane Blend-Pentafluoroethane; 1,1,1,2-Tetrafluoroethane; isobutane	Keep away from heat Keep away from heat
AMERFROST™ REFRIGERANT A-134a AMERFROST™ REFRIGERANT A-23 AMERFROST™ REFRIGERANT A-407F AMERFROST™ REFRIGERANT A-417A AMERFROST™ REFRIGERANT A-422A AMERFROST™ REFRIGERANT A-422D	None None None	Non-Flammable Non-Toxic Gas Non-Flammable Non-Toxic Gas	Burns, Frostbite	Blend-Pentafluoroethane; 1,1,1,2-Tetrafluoroethane; isobutane Blend-Pentafluoroethane; 1,1,1,2-Tetrafluoroethane; isobutane Blend-Difluoromethane; pentafluoroethane; 1,1,1,2-Tetrafluoroethane; 2,3,3,3-	Keep away from heat
MERFROST™ REFRIGERANT A-134a MERFROST™ REFRIGERANT A-23 MERFROST™ REFRIGERANT A-407F MERFROST™ REFRIGERANT A-417A MERFROST™ REFRIGERANT A-422A MERFROST™ REFRIGERANT A-422D MERFROST™ REFRIGERANT A-448A	None None None None	2, Non-Flammable Non-Toxic Gas 2, Non-Flammable Non-Toxic Gas 2, Non-Flammable Non-Toxic Gas 2, Non-Flammable Non-Toxic Gas	Burns, Frostbite Burns, Frostbite Burns, Frostbite	Blend-Pentafluoroethane; 1,1,1,2-Tetrafluoroethane; isobutane Blend-Pentafluoroethane; 1,1,1,2-Tetrafluoroethane; isobutane	Keep away from heat Keep away from heat Keep away from heat
MERFROST™ REFRIGERANT A-134a MERFROST™ REFRIGERANT A-23 MERFROST™ REFRIGERANT A-407F MERFROST™ REFRIGERANT A-417A MERFROST™ REFRIGERANT A-422A MERFROST™ REFRIGERANT A-422D MERFROST™ REFRIGERANT A-448A	None None None	Non-Flammable Non-Toxic Gas Non-Flammable Non-Toxic Gas Non-Flammable Non-Toxic Gas	Burns, Frostbite Burns, Frostbite	Blend-Pentafluoroethane; 1,1,1,2-Tetrafluoroethane; isobutane Blend-Pentafluoroethane; 1,1,1,2-Tetrafluoroethane; isobutane Blend-Difluoromethane; pentafluoroethane; 1,1,1,2-Tetrafluoroethane; 2,3,3,3-Tetrafluoropro-1-ENE; trans-1,3,3,3-Tetrafluoroprop-1-ENE	Keep away from heat Keep away from heat
MERFROST™ REFRIGERANT A-134a MERFROST™ REFRIGERANT A-23 MERFROST™ REFRIGERANT A-407F MERFROST™ REFRIGERANT A-417A MERFROST™ REFRIGERANT A-422A MERFROST™ REFRIGERANT A-422D MERFROST™ REFRIGERANT A-448A MERFROST™ REFRIGERANT A-449A	None None None None	2, Non-Flammable Non-Toxic Gas 2, Non-Flammable Non-Toxic Gas 2, Non-Flammable Non-Toxic Gas 2, Non-Flammable Non-Toxic Gas	Burns, Frostbite Burns, Frostbite Burns, Frostbite	Blend-Pentafluoroethane; 1,1,1,2-Tetrafluoroethane; isobutane Blend-Pentafluoroethane; 1,1,1,2-Tetrafluoroethane; isobutane Blend-Difluoromethane; pentafluoroethane; 1,1,1,2-Tetrafluoroethane; 2,3,3,3-Tetrafluoropro-1-ENE; trans-1,3,3,3-Tetrafluoroprop-1-ENE Blend-Difluoromethane; pentafluoroethane; 1,1,1,2-Tetrafluoroethane; 2,3,3,3-	Keep away from heat Keep away from heat Keep away from heat
MERFROST™ REFRIGERANT A-134a MERFROST™ REFRIGERANT A-23 MERFROST™ REFRIGERANT A-407F MERFROST™ REFRIGERANT A-417A MERFROST™ REFRIGERANT A-422A MERFROST™ REFRIGERANT A-422D MERFROST™ REFRIGERANT A-448A MERFROST™ REFRIGERANT A-449A MERFROST™ REFRIGERANT A-449A	None None None None None None None	2, Non-Flammable Non-Toxic Gas	Burns, Frostbite Burns, Frostbite Burns, Frostbite Burns, Frostbite	Blend-Pentafluoroethane; 1,1,1,2-Tetrafluoroethane; isobutane Blend-Pentafluoroethane; 1,1,1,2-Tetrafluoroethane; isobutane Blend-Difluoromethane; pentafluoroethane; 1,1,1,2-Tetrafluoroethane; 2,3,3,3-Tetrafluoropro-1-ENE; trans-1,3,3,3-Tetrafluoroprop-1-ENE Blend-Difluoromethane; pentafluoroethane; 1,1,1,2-Tetrafluoroethane; 2,3,3,3-Tetrafluoropro-1-ENE	Keep away from heat Keep away from heat Keep away from heat Keep away from heat
MERFROST™ REFRIGERANT A-134a MERFROST™ REFRIGERANT A-23 MERFROST™ REFRIGERANT A-407F MERFROST™ REFRIGERANT A-417A MERFROST™ REFRIGERANT A-422A MERFROST™ REFRIGERANT A-422D MERFROST™ REFRIGERANT A-448A MERFROST™ REFRIGERANT A-449A MERFROST™ REFRIGERANT A-449A MERFROST™ REFRIGERANT A-452A MERFROST™ REFRIGERANT A-404A	None None None None None None None None	2, Non-Flammable Non-Toxic Gas	Burns, Frostbite Burns, Frostbite Burns, Frostbite Burns, Frostbite Burns, Frostbite	Blend-Pentafluoroethane; 1,1,1,2-Tetrafluoroethane; isobutane Blend-Pentafluoroethane; 1,1,1,2-Tetrafluoroethane; isobutane Blend-Difluoromethane; pentafluoroethane; 1,1,1,2-Tetrafluoroethane; 2,3,3,3-Tetrafluoropro-1-ENE; trans-1,3,3,3-Tetrafluoroprop-1-ENE Blend-Difluoromethane; pentafluoroethane; 1,1,1,2-Tetrafluoroethane; 2,3,3,3-Tetrafluoropro-1-ENE Blend-Difluoromethane; pentafluoroethane; 2,3,3,3-Tetrafluoropro-1-ENE	Keep away from heat
MERFROST™ REFRIGERANT A-134a MERFROST™ REFRIGERANT A-23 MERFROST™ REFRIGERANT A-407F MERFROST™ REFRIGERANT A-417A MERFROST™ REFRIGERANT A-422A MERFROST™ REFRIGERANT A-422D MERFROST™ REFRIGERANT A-448A MERFROST™ REFRIGERANT A-449A MERFROST™ REFRIGERANT A-449A MERFROST™ REFRIGERANT A-452A MERFROST™ REFRIGERANT A-404A MERFROST™ REFRIGERANT A-404A	None None None None None None None None	2, Non-Flammable Non-Toxic Gas	Burns, Frostbite Burns, Frostbite Burns, Frostbite Burns, Frostbite Burns, Frostbite Burns, Frostbite	Blend-Pentafluoroethane; 1,1,1,2-Tetrafluoroethane; isobutane Blend-Pentafluoroethane; 1,1,1,2-Tetrafluoroethane; isobutane Blend-Difluoromethane; pentafluoroethane; 1,1,1,2-Tetrafluoroethane; 2,3,3,3-Tetrafluoropro-1-ENE; trans-1,3,3,3-Tetrafluoroprop-1-ENE Blend-Difluoromethane; pentafluoroethane; 1,1,1,2-Tetrafluoroethane; 2,3,3,3-Tetrafluoropro-1-ENE Blend-Difluoromethane; pentafluoroethane; 2,3,3,3-Tetrafluoropro-1-ENE Blend-Pentafluoroethane; 1,1,1-Trifluoroethane; 1,1,1,2-Tetrafluoroethane	Keep away from heat
AMERFROST™ REFRIGERANT A-134a AMERFROST™ REFRIGERANT A-23 AMERFROST™ REFRIGERANT A-407F AMERFROST™ REFRIGERANT A-417A AMERFROST™ REFRIGERANT A-422A AMERFROST™ REFRIGERANT A-422D AMERFROST™ REFRIGERANT A-422D AMERFROST™ REFRIGERANT A-448A AMERFROST™ REFRIGERANT A-449A AMERFROST™ REFRIGERANT A-449A AMERFROST™ REFRIGERANT A-404A AMERFROST™ REFRIGERANT A-404C AMERFROST™ REFRIGERANT A-404C AMERFROST™ REFRIGERANT A-410A	None None None None None None None None	2, Non-Flammable Non-Toxic Gas	Burns, Frostbite	Blend-Pentafluoroethane; 1,1,1,2-Tetrafluoroethane; isobutane Blend-Pentafluoroethane; 1,1,1,2-Tetrafluoroethane; isobutane Blend-Difluoromethane; pentafluoroethane; 1,1,1,2-Tetrafluoroethane; 2,3,3,3-Tetrafluoropro-1-ENE; trans-1,3,3,3-Tetrafluoroprop-1-ENE Blend-Difluoromethane; pentafluoroethane; 1,1,1,2-Tetrafluoroethane; 2,3,3,3-Tetrafluoropro-1-ENE Blend-Difluoromethane; pentafluoroethane; 2,3,3,3-Tetrafluoropro-1-ENE Blend-Pentafluoroethane; 1,1,1-Trifluoroethane; 1,1,1,2-Tetrafluoroethane Blend-Pentafluoroethane; 1,1,1,2-Tetrafluoroethane; difluoromethane	Keep away from heat
AMERFROST™ REFRIGERANT A-134a AMERFROST™ REFRIGERANT A-23 AMERFROST™ REFRIGERANT A-407F AMERFROST™ REFRIGERANT A-417A AMERFROST™ REFRIGERANT A-422A AMERFROST™ REFRIGERANT A-422D AMERFROST™ REFRIGERANT A-4248A AMERFROST™ REFRIGERANT A-449A AMERFROST™ REFRIGERANT A-449A AMERFROST™ REFRIGERANT A-404A AMERFROST™ REFRIGERANT A-404C AMERFROST™ REFRIGERANT A-404C AMERFROST™ REFRIGERANT A-410A	None None None None None None None None	2, Non-Flammable Non-Toxic Gas	Burns, Frostbite	Blend-Pentafluoroethane; 1,1,1,2-Tetrafluoroethane; isobutane Blend-Pentafluoroethane; 1,1,1,2-Tetrafluoroethane; isobutane Blend-Difluoromethane; pentafluoroethane; 1,1,1,2-Tetrafluoroethane; 2,3,3,3-Tetrafluoropro-1-ENE; trans-1,3,3,3-Tetrafluoroprop-1-ENE Blend-Difluoromethane; pentafluoroethane; 1,1,1,2-Tetrafluoroethane; 2,3,3,3-Tetrafluoropro-1-ENE Blend-Difluoromethane; pentafluoroethane; 2,3,3,3-Tetrafluoropro-1-ENE Blend-Pentafluoroethane; 1,1,1-Trifluoroethane; 1,1,1,2-Tetrafluoroethane Blend-Pentafluoroethane; 1,1,1,2-Tetrafluoroethane; difluoromethane Blend-Pentafluoroethane; difluoromethane	Keep away from heat
AMERFROST™ REFRIGERANT A-134a AMERFROST™ REFRIGERANT A-23 AMERFROST™ REFRIGERANT A-407F AMERFROST™ REFRIGERANT A-417A AMERFROST™ REFRIGERANT A-422A AMERFROST™ REFRIGERANT A-422D AMERFROST™ REFRIGERANT A-422D AMERFROST™ REFRIGERANT A-448A AMERFROST™ REFRIGERANT A-449A AMERFROST™ REFRIGERANT A-4404 AMERFROST™ REFRIGERANT A-404C AMERFROST™ REFRIGERANT A-410A AMERFROST™ REFRIGERANT A-410A AMERFROST™ REFRIGERANT A-507 AMEROX™ ACETYLENE	None None None None None None None None	2, Non-Flammable Non-Toxic Gas	Burns, Frostbite	Blend-Pentafluoroethane; 1,1,1,2-Tetrafluoroethane; isobutane Blend-Pentafluoroethane; 1,1,1,2-Tetrafluoroethane; isobutane Blend-Difluoromethane; pentafluoroethane; 1,1,1,2-Tetrafluoroethane; 2,3,3,3-Tetrafluoropro-1-ENE; trans-1,3,3,3-Tetrafluoroprop-1-ENE Blend-Difluoromethane; pentafluoroethane; 1,1,1,2-Tetrafluoroethane; 2,3,3,3-Tetrafluoropro-1-ENE Blend-Difluoromethane; pentafluoroethane; 2,3,3,3-Tetrafluoropro-1-ENE Blend-Pentafluoroethane; 1,1,1-Trifluoroethane; 1,1,1,2-Tetrafluoroethane Blend-Pentafluoroethane; 1,1,1,2-Tetrafluoroethane; difluoromethane Blend-Pentafluoroethane; difluoromethane Trifluoroethane; pentafluorethane	Keep away from heat

NOTES: *Drew Marine maintains Safety Data Sheets (SDS) on all of its products. The SDS's contain health and safety information for the development of appropriate handling procedures. The SDS should be read and understood by all supervisory personnel. This safety chart is only meant as a guide and should not be used as a substitute for the SDS. When working with chemicals, always ensure proper personal protective equipment (PPE) is worn. All chemicals should be handled and used with caution.

STORAGE: **Always store chemicals in accordance with local regulations. Store in a segregated and approved area. Flammable products should be separated to prevent any chemical reaction due to spillage or possible mixing. Store chemicals in original container, protected from direct sunlight, and in a dry, cool, and well ventilated area, away from incompatible materials, food, and drink. Keep containers that have been opened must be carefully resealed and kept upright to avoid leakage. Do not store chemicals in unlabeled containers. Empty containers may contain product residue and can be hazardous. Refer to product MSDS for specific storage guidelines.

For 24-hour-a day information regarding chemical spills or emergencies, in the U.S. call: 1-877-715-9305. Outside the U.S. call: + 800-2436-2255. Direct call: + 61-29-186-1132