

## 1. PRODUCT AND COMPANY IDENTIFICATION

**Product Name** Inflatable Life Preservers, Life Vests, Life Jackets, Individual Flotation Devices, Personal Flotation Devices.

### Trade Names

Model	Part No.	Model	Part No.	Model	Part No.
GA-12	P0201-( )	KSD-35L8	P0723-( )	Triumph Sportsman	P01049-( )
CHD-25L8	P0620-( )	KSE-35L8	P0723E( )	Triumph II *	P01080-( )
IN-V20L8	P0640-( )	Triumph I *	P01037-( )	Pronto *	P01130-( )
XF-35	P01074-( )	Bravo	P01190-( )	KSD-35-( )	P0723-( )-( )
UXF-35	P01202-( )	Titan-XF	P01253-( )	AIC-35	P01400-( )

\* Water activated inflation available on these models only.

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 Miami, Florida 33142

**Telephone** (800) 255-3924

**Fax** (305) 637-8632

**Emergency Phone Number** (813) 248-0585

## 2. HAZARDS IDENTIFICATION

- Carbon Dioxide, Compressed

**Symbol(s) or pictogram(s)** Refer to supplier's Safety Data Sheets for specific information on component.

**Hazard statement(s)** Refer to supplier's Safety Data Sheets for specific information on component.

**Precautionary statement(s)** Refer to supplier's Safety Data Sheets for specific information on component.

**Hazards not otherwise classified** Refer to supplier's Safety Data Sheets for specific information on component.

## 3. COMPOSITION/INFORMATION ON INGREDIENTS

N/A. Refer to supplier's Safety Data Sheets for specific information on component.

## 4. FIRST AID MEASURES

**Inhalation** Provide patient with fresh air and seek medical advice.

**Skin Contact** Refer to supplier's Safety Data Sheets for specific information on component.

**Eye Contact** Irrigate thoroughly with water and seek medical advice.

**Ingestion** Get medical aid immediately.

## 5. FIREFIGHTING MEASURES

**Suitable Extinguishing Media** Large volumes of water. Chemical fire extinguisher. Sand.

**Specific Hazards From Combustion** Refer to supplier's Safety Data Sheets for specific information on component.

**Personal Protection** Use air-ventilated full mask and full protective clothing.

**6. ACCIDENTAL RELEASE MEASURES**

Hazardous materials are contained in sealed units within the life vest. Spills should pose no threat if sealed units are not breached. If compressed gas cylinder may discharge or rupture, ventilate the area. Refer to supplier’s Safety Data Sheets for specific information on component.

**7. HANDLING AND STORAGE**

Handle the life vest with care. These units should be stored in a cool and dry area away from danger of sparks, heat or flame. Do not pull the inflation tab on the vest. Opening the package and unpacking the vest may cause it to inflate. Life vest can cause injury if inflated close to people or in a confined area. Prolonged exposure to moisture may cause water activated lights on some vests to discharge and give off a non-hazardous “rotten egg” smell. Fully ventilate the area. On vest models equipped with water activated inflation systems, prolonged exposure to moisture can cause the vest to inflate by itself. Refer to supplier’s Safety Data Sheets for specific information on component.

**8. EXPOSURE CONTROLS/PERSONAL PROTECTION**

N/A. Refer to supplier’s Safety Data Sheets for specific information on component.

**9. PHYSICAL AND CHEMICAL PROPERTIES**

Refer to supplier’s Safety Data Sheets for specific information on component.

**10. STABILITY AND REACTIVITY**

The life vest is stable if stored in the original package in cool and dry conditions. Do not subject life vest to high temperatures or excessively humid conditions. Refer to supplier’s Safety Data Sheets for specific information on component.

**11. TOXICOLOGICAL INFORMATION**

N/A. Refer to supplier’s Safety Data Sheets for specific information on component.

**12. ECOLOGICAL INFORMATION**

N/A. Refer to supplier’s Safety Data Sheets for specific information on component.

**13. DISPOSAL CONSIDERATIONS**

Refer to supplier’s Safety Data Sheets for specific disposal information of component. Other solid contents may be disposed of as domestic waste in accordance with local laws and regulations.

**14. TRANSPORT INFORMATION**

	<b>Max Gross Weight ≤ 40Kg</b>	<b>Max Gross Weight &gt; 40Kg</b>
<b>UN Number</b>	N/A	UN2990. Declare as Dangerous Goods.
<b>UN Proper Shipping Name</b>	Life Saving Appliance, Self-Inflating	
<b>Transport Hazard Class(es)</b>	N/A	Class 9
<b>Packing Group</b>	N/A	
<b>Other</b>	Reference IATA packing instructions 955.	

**15. REGULATORY INFORMATION**

N/A. Refer to supplier's Safety Data Sheets for specific information on components.

**16. OTHER INFORMATION**

<b>Revision Level</b>	Original
<b>Other</b>	Supplier's Safety Data Sheets can be found on our website at <a href="http://www.eamworldwide.com/technical-data/">www.eamworldwide.com/technical-data/</a>