

# HellermannTyton

## Product Safety Data Sheet

### 1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION & COMPANY/UNDERTAKING

PRODUCT NAME: **H, TH**

Address/Phone No: Hellermann Tyton  
International Medical and Technology Park  
William Prance Road  
Plymouth  
Devon  
PL2 3NX  
(01752) 701261

### 2. HAZARDOUS IDENTIFICATION

No associated hazards at normal working temperatures. Hazard warning not required.

### 3. COMPOSITION/INFORMATION OF INGREDIENTS

HAZARDOUS INGREDIENT(S)	CAS No.	%(w/w)	Symbol	R Phrases
None				

### 4. FIRST-AID MEASURES

Inhalation:	Not applicable at normal working temperatures.
Skin Contact:	In case of prolonged contact wash skin with soap and water.
Eye Contact:	Irrigate thoroughly with water or eyewash solution.
Ingestion:	Not normally required.

### 5. FIRE-FIGHTING MEASURES

Extinguishing Media:	Dry Powder, Water Mist, Foam
Fire Fighting Protective Equipment:	Self-contained breathing apparatus

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## **6. ACCIDENTAL RELEASE MEASURES**

Personal Precautions: Not anticipated

Spill Response: Not applicable

Methods for Disposal: Dispose of waste product in a sanitary landfill.

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## **7. HANDLING & STORAGE**

### **1.1 HANDLING**

#### **Process Hazards**

None

### **1.2 STORAGE**

Store at room temperature in a dry, adequately ventilated area.

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## **8. EXPOSURE CONTROLS / PERSONAL PROTECTION**

#### **Occupational Exposure Limits**

None associated.

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## 9. PHYSICAL & CHEMICAL PROPERTIES

Form	:	Tubing and Markers
Colour	:	Various
Odour	:	Slight
Odour Threshold (ppm)	:	N/A
pH (Value)	:	N/A
Boiling Point (°C)	:	N/A
Decomposition Temperature (°C)	:	200°C
Density (g/ml)	:	1.3 – 1.5
Solubility (Water)	:	Not soluble

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## 10. STABILITY & REACTIVITY

Hazardous Reactions : Stable unless overheated or combusted.

Hazardous Decomposition Product(s) : HCl and CO<sub>2</sub>

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## 11. TOXICOLOGICAL INFORMATION

Inhalation : Not applicable at normal working temperatures.

Skin Contact : Slight irritation may be observed after prolonged contact.

Eye Contact : Eye contact is not a likely route of exposure to this product.

Ingestion : Ingestion is not a likely route of exposure to this product.

Long Term Exposure : None observed.

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## 12. ECOLOGICAL INFORMATION

Very low UV degradability. No indication of any risk to the environment.

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## 13. DISPOSAL CONSIDERATIONS

In accordance with National and Local Regulations.  
A thermoplastic product, check for possible recycling.  
Dispose of product in a regulated land fill site.

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#### **14. TRANSPORT INFORMATION**

No special requirements. Not a hazardous good as defined within international regulations.

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#### **15. REGULATORY INFORMATION**

Not defined as hazardous as per 67/548/EEC and 1999/45/EC.

Product is compliant with EU Directives

2002/95/EC (RoHS)

2002/96/EC (WEEE)

2003/11/EC (pentabromodiphenyl ether, octabromodiphenyl ether)

2006/122/EC (PFOS)

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#### **16. OTHER INFORMATION**

This product has a coating of talc applied to ensure the tube does not stick together during processing. The talc used complies with the following purity criteria and legislation for use as a food additive:

Pharmacopoeia:      European (Talc monograph 01/2008:0438)  
                              US (Talc monograph USP30-NF25)  
                              Japanese (Talc monograph XV)

Food additive compliance:    95/2/EC number E553b (Annex IV)  
  2001/30/EC  
  Food Chemical Codex V edition

This data sheet was prepared in accordance with Regulation (EC) No 1907/2006 (REACH)

Use:    Cable Identification, protection, routing and organising

For other technical information, contact the address in Section 1.

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Information in this publication is believed to be accurate and is given in good faith, but it is for the Customer to satisfy itself of the suitability for its own particular purpose. Accordingly, HellermannTyton gives no warranty to the fitness of the Product for any particular purpose and any implied warranty or condition (statutory or otherwise) is excluded except to the extent that such exclusion is prevented by law. Freedom under Patent, Copyright and Designs cannot be assumed.

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