

**Subject :** CE SAFETY DATA SHEET

Safety data sheet according Directive 91/155/CEE.

Identification of the substance or preparation:

**5318 Biplanar 5.0 thickness net Weight 650g/m<sup>2</sup>.**  
**5320 Biplanar 5.0 thickness net Weight 500g/m<sup>2</sup>.**  
**5327 Biplanar 6.0 thickness net Weight 740g/m<sup>2</sup>.**  
**5387 Biplanar 6.0 thickness net Weight 840g/m<sup>2</sup>.**  
**5388 Tripalnar 5.5 thickness net Weight 780g/m<sup>2</sup>.**  
**5392 Tripalnar 7.0 thickness net Weight 1.240g/m<sup>2</sup>.**

## **1. PRODUCT AND COMPANY IDENTIFICATION**

**Identification of the product:**

| <b>Code</b> | <b>Commercial name</b> | <b>Thickness (mm)</b> | <b>Weight (g/m<sup>2</sup>)</b> |
|-------------|------------------------|-----------------------|---------------------------------|
| 5320        | INTERDRAIN M 4         | 4.0                   | 500                             |
| 5318        | INTERDRAIN M 5         | 5.0                   | 650                             |
| 5327        | INTERDRAIN L 6         | 6.0                   | 740                             |
| 5387        | INTERDRAIN M 6         | 6.0                   | 840                             |
| 5388        | TECHDRAIN T 5          | 5.5                   | 780                             |
| 5392        | TECHDRAIN T 7          | 7.0                   | 1.240                           |

**Identification of the company:**

INTERMAS NETS, S.A.  
Ronda de Collsabadell, 11  
08450 Llinars del Vallés (Barcelona) SPAIN  
Tel. 34 93 842 57 00  
Fax 34 93 842 57 01

**Emergency Telephone:**

34 93 842 57 00

Llinars del Vallès, 16.01.09

---

## 2. **COMPOSITION / COMPONENTS IDENTIFICATION**

Polyethylene net

**Hazardous Ingredients:**

N/A

## 3. **DANGER IDENTIFICATION**

Unknown dangers

## 4. **FIRST AID MEASURES**

**In the case of contact on skin:**

Not applicable

## 5. **FIRE FIGHTING**

**Suitable measures for extinction:**

Water

Foam

Extinguisher gases

Extinguisher powder

Atomised water

## 6. **IN CASE OF ACCIDENTAL SPILL**

**Methods to clean/collect:**

Not applicable

## 7. **MANIPULATION AND STORAGE**

**Storage:**

Stability: Unlimited stability when storage is under 40°

---

## 8. EXPOSURE LIMITS AND PERSONAL PROTECTION MEASURES

**Measure for work hygiene:**

Do not smoke, eat or drink during the work

## 9. PHYSICAL AND CHEMICAL PROPERTIES

**Physic state:** net

**Smell:** odourless

## 10. STABILITY AND REACTIVITY

**Thermal alteration:**

290 C° aprox.

**Dangerous reactions:**

Unknown

**Dangerous products from alteration:**

None

## 11. TOXICOLOGICAL INFORMATION

**Remarks:**

According to several years experience and to optimum uses, there are no adverse effects known caused by this product.

## 12. ECOLOGICAL INFORMATION

**Remarks:**

This product is not water-soluble

This product is not dangerous to fishes or bacteria

---

### **13. DISPOSAL CONSIDERATIONS**

**Product:**

Taking into account the pertinent technical Norms and after checking with the disposal responsible and the proper authorities, this product can be left in a domestic dump or incinerated with other domestic waste.

The product can be recycled.

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

**Road transport:**

This product is not classed as dangerous

### **15. OTHER INFORMATION**

All given information is based on our actual knowledge. The target is to describe our products from a point of view of security, therefore, it does not guarantee concrete properties of products.