

## Control of Substances Hazardous to Health (COSHH) Safety Data Sheet

**Treadsteps**

**Data sheet QP12**

Issue 20/3/06

### 1. Company Details:

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### 2. Product Composition:

Rubber  
Activators  
Processing aids  
Re-enforcing fillers  
Anti-degradents  
Accelerators  
Sulphur  
Parafin wax

### 3. Hazards Identification

No known hazards when used for the purpose intended and installed in line with manufacturers recommendations.

This product should not be disposed of by burning.

### 4. First Aid Measures:

No special First Aid measures are required when using the product as recommended by the manufacturer.

### 5. Fire Fighting:

Normal fire fighting procedures should be followed.

Use breathing apparatus and in the case of a major fire wear acid resistant clothing.

### 6. Accidental Release Measures

Not applicable

### 7. Handling and Storage:

Store in dry conditions away from sources of heat.

The use of gloves is recommended when handling boxes and product.

## **8. Exposure Controls/ Personal Protective Equipment**

Whilst there are no Exposure limits associated with the product the use of PPE is recommended when cutting and securing the product

## **9. Physical and Chemical Properties:**

Form:	rigid
Colour:	Black or Lt Grey
Odour:	slight odour
Solubility:	insoluble in water
Decomposition:	will decompose at temperatures above 150°C

## **10. Stability and Reactivity**

Stable in normal use  
Avoid contact with acids and oxidising agents at temperatures above 60°C  
Avoid contact with Acetal Resin  
If thermal decomposition of infill occurs hydrogen chloride gas will be released.

## **11. Toxicology**

No known toxic effects

## **12. Ecological Information**

Rubber is considered to be ecologically benign.  
Rubber does not readily decompose when weathered or exposed to micro-organisms.

## **13. Disposal Considerations**

If possible recycle, otherwise disposal should be in accordance with local, state, or national legislation.  
Bury in an authorised landfill site or incinerate under approved controlled conditions.  
Combustion will release Hydrogen Chloride.

## **14. Transport Information**

Not classified as hazardous for transport

## **15. Regulatory Information**

This product does not normally present a danger to human health by inhalation, ingestion or contact with the skin in the form in which it is supplied and used as recommended by the manufacturer.

## **16. Other Information**

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