

## **SAFETY DATA SHEET**

REVISION ISSUE No.6 : October 2012

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### **1. IDENTIFICATION OF THE PREPARATION AND COMPANY**

**Product:** HYLOAD ORIGINAL DPC & HYLOAD HOUSEBUILDER DPC

**Product Use:** Damp proof course

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### **3. HAZARDS IDENTIFICATION**

The product is not hazardous to health.

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### **2. COMPOSITION/INFORMATION ON INGREDIENTS**

Hyload Original DPC is manufactured from a blend of ingredients including petroleum pitch, synthetic polymers, mineral fillers, natural and synthetic fibres. Petroleum pitch volatiles have an occupational exposure limit, 8-hour TWA, of 0.14 mg/m<sup>3</sup>. However, as the volatiles are probably only likely to be released if the product temperature exceeds 200°C, there is no risk under normal working conditions. It is not classified as dangerous under the Chemicals (Hazard Information and Packaging for Supply) Regulations

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### **4. FIRST-AID MEASURES**

**IN ALL CASES IF SYMPTOMS ARE SEVERE, PERSIST OR CAUSE CONCERN, OBTAIN IMMEDIATE MEDICAL ADVICE.**

First aid procedures apply when the product is subjected to high temperatures, e.g. in a fire, or when heated during installation.

**Skin/Eyes:** Not applicable under normal working conditions.

**Inhalation:** Not applicable under normal working conditions. In the event of a fire, remove from fumes to fresh air if any ill effects are experienced. Rest and keep warm.

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### **5. FIRE-FIGHTING MEASURES**

The product is difficult to ignite but in the presence of a flame will burn releasing harmful products. In the event of a fire, wear protective clothing. In confined areas wear self-contained breather apparatus. Extinguish fire with foam or dry powder.

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### **6. ACCIDENTAL RELEASE MEASURES**

Not applicable.

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### **7. HANDLING AND STORAGE**

Store under cover away from sources of heat and ignition. Refer also to product technical literature for any specific conditions.

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

See Section 2 for Occupational Exposure Limits (OEL). No particular handling precautions are necessary in normal use but the wearing of pvc gloves is recommended and good hygiene measures should be followed at all times.

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**9. PHYSICAL AND CHEMICAL PROPERTIES**

The product is intended for use as a damp-proof course or part of a damp-proof course system in masonry walls. Additional product information including details of physical characteristics and application is available in the product technical literature.

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**10. STABILITY AND REACTIVITY**

No known hazard.

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**11. TOXICOLOGICAL INFORMATION**

No known hazard

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**12. ECOLOGICAL INFORMATION**

No data available.

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**13. DISPOSAL CONSIDERATIONS**

Dispose of waste material in accordance with national and local regulations.

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**14. TRANSPORT INFORMATION**

Not classified for Road, Rail, Sea or Air Transport.

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**15. REGULATORY INFORMATION**

Not classified as dangerous for supply under the Chemicals (Hazard Information and Packaging for Supply) Regulations 2002 (CHIP 3).

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**16. OTHER INFORMATION**

**Revision Comments:** This issue replaces RSDS 106, Revision Issue No5 : Jan 2005  
Section amended: 1, 16.

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