



THE FENDER BCS GROUP OF COMPANIES

www.fenderbcs.co.uk

Supa-Sheet

1. SUBSTANCE SUPA-SHEET

2. COMPOSITION / INFORMATION ON INGREDIENTS

These products are laminates of:

- (i) A polyethylene sheeting/backing film
- (ii) A self-adhesive rubber modified bitumen compound
- (iii) A silicone coated release interleave

3. HAZARDS IDENTIFICATION

These products are not especially hazardous to health but should be handled in accordance with good industrial hygiene and safety practices. Sharpe tools should be handled with care and medical attention obtained in case of accident.

Eyes: Practically non-irritating.

Skin: Practically non-toxic based on information available on the components.

Ingestion: Practically non-toxic based on information available on the components.

4. FIRST AID

Eyes: - remove by irrigating with copious amounts of water.

Skin: - remove using a proprietary cleaner and use of soap and water.

Ingestion: - seek medical advice if any discomfort persists.

Inhalation: - normal use of product does not present a hazard.

5. FIRE FIGHTING MEASURES

Use water spray, foam, carbon dioxide or dry powder to extinguish. Combustion will produce dense smoke and toxic gases. Wear self-contained breathing apparatus, full protective clothing.

6. ACCIDENTAL RELEASE MEASURES

Collect up and place in a suitable container.

7. HANDLING AND STORAGE

Sharp tools should be handled with care and medical attention obtained in case of accident. Store upright in original catons in a cool dry place. Avoid over stacking of pallets.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

The use of normal proective workwear is recommended. The use of a proprietary barrier cream on the hands will aid removal of any product that might contaminate the hands. Observe normal standards of hygiene.

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance: These products are normally supplied as rolled up sheet material.

10. STABILITY AND REACTIVITY

Stable under normal conditions.

11. TOXICOLOGICAL INFORMATION

Some bitumens may contain PCA's which when made available by dilution and under conditions of poor personal hygiene and prolonged repeated contact are suspected of causing skin cancer in humans.

12. ECOLOGICAL INFORMATION

Mobility: Low.

Degradability: No evidence to suggest bioaccumulation.

Bioaccumulation: No evidence to suggest bioaccumulation.

13. DISPOSAL CONSIDERATIONS

Product should always be disposed of in accordance with local regulations. It may be disposed of by either controlled incineration or a licensed waste disposal contractor.

14. TRANSPORT INFORMATION

Not classed as hazardous for transport.

15. REGULATORY INFORMATION

None known

16. OTHER INFORMATION

None

Our expertise is fitting all the pieces together

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