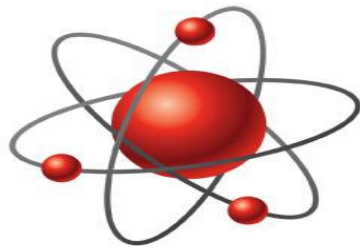


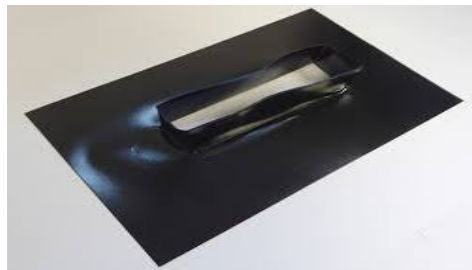
Technical Support: 01604 494118

Last Updated: 07/01/2015

# Rectangular Top Hat



# Radon Centres



- Provides an effective seal around the periscope ventilation pipes

## Description

Radon Centres Rectangular Top Hats are used to provide an effective seal around the periscope ventilation pipes on the perimeter of a new build home. Dependant on traffic light, risk assessment of each site the NHBC sites that are classifies as Amber 1 CS2, Amber 2 CS3 or Red could require the inclusion of the Rectangular Top Hat

## Application

Rectangular top hats will fit over all standard telescopic vent pipes. The base of the top hat should then be sealed to the telescopic vent unit using a suitable jointing tape.



## Dimensions

214mm x 50mm x 50mm

## **Health & Safety Information**

### **PRODUCT APPEARANCES**

Radon liner is a flexible sheet material 1.25mm thick and black in colour from which radon outlets are produced. The minimum gauge of any outlet will be no less than 0.3mm

### **PRODUCT COMPOSITION**

Low Density Polythene

### **PRODUCT APPROVED USES**

Lining Membrane

MVT \_ .4g/M<sup>2</sup>/24 hours at 37.8 degrees with a relative humidity of 85

### **PHYSICAL DATA**

Melting/softening point approx. 105 degrees C

Product stable at ambient temperatures

### **STORAGE & HANDLING**

No special precautions. Hazardous decomposition products under oxygen lean conditions include CO<sub>2</sub>, CO and flammable Hydrocarbons and fumes. Disposal – Appropriate recycling landfill/incineration. Chemically unreactive and generally regarded as being biologically inert.

This product should be stored, handled and used in accordance with good industrial hygiene practices and in conformity with any legal regulations.