



3H – 34KG GLASS PERFORATED SAND

Issue 4 – November 2008

Description: Manufactured using a glass fibre tissue with oxidised bitumen. Intended for use in built-up felt roofing using traditional roll and pour bonding.

Composition and Manufacture: The base carrier consists of 60g/m² perforated glass tissue. The carrier material is coated both sides in a continuous operation using oxidised bitumen. The coated material is finished with fine sand on both sides. The material is cut to roll length, wrapped and labelled according to specification.

Storage and Handling: Do not drag rolls across rough surfaces, they should be lifted. Rolls should be stood on their ends on a dry surface. If using pallets do not stack more than two pallets high without using a pallet board. Avoid mechanical damage and damp storage conditions.

Technical Data:

Product	3H – 34KG Glass Perforated
Carrier	Perforated Glass Tissue
Roll Size	20m x 1m
Roll Weight	34kg
M ² Weight	1.7kg
Rolls Per Pallet	25

Health and Safety: Please refer to Health and Safety Data Sheet on 3H 34KG Glass Perforated Sand.

Further Information: In the event of further queries or problems concerning the use of this product, please contact the address below:-

All products should be sold in accordance with the manufacturer's instructions. The manufacturer cannot be held responsible where conditions of use are beyond our control. Cromar's products' are available for sale in accordance with Cromar's Standard Terms and Conditions of Sale, which are available upon request. Whilst any information contained herein is to the best of our knowledge true and accurate, no warranty is given or implied in connection with any recommendations or suggestions made by us, our Representatives, Agents, or Distributors, as the conditions of use, and any labour involved are beyond our control. Our warranty is therefore limited to the quality of supplied product.

