

SNOWHITE SW

Catalog number :SW

Revision: 10/07

Product Description	<p>Snowwhite – SW is a thermal and acoustic insulator composed of flexible polyester fibers, friendly with the user and with the environment. The insulation consists of an optimal mix of fibers possessing different properties, to obtain maximum efficiency as an acoustic insulator, also used as thermal insulator. Snowwhite – SW is odorless, not poisonous, rodents repellent and does not develop mildew.</p>					
Purpose of Use	<p>Snowwhite – SW is used for acoustic insulation of gypsum partitions, for thermal and acoustic insulation in hollow external walls.</p>					
Technical Specification	<p>Property</p> <p>Polyester weight (gr./m²):</p> <p>Thickness (mm.):</p> <p>R – Thermal resistance - according to ASHRAE (m²k/w)</p> <p>Heat conductivity (c) – w/mk</p> <p>NRC (as per ASTM-C177):</p> <p>Fire Class (I.S. 755):</p>	SW250	SW300	SW500	SW800	SW1400
Installation Manner	<p>The installation of Snowwhite – SW is simple and carried out by stretching and hanging it along the height of the wall or the partition. Snowwhite – SW's low weight and the tender fibers facilitate hooking the insulation onto the jags and screws available at the gypsum partition or external wall preventing it from dropping down.</p>					
Available widths:	<p>40, 60, 80, 90, 120</p>					
Storage	<p>It is desirable to store in a shaded place.</p>					
Remarks	<ol style="list-style-type: none"> 1. Risks in using this product are unknown. This product is not known as carcinogenic or as a cause for any other disease. 2. Personal protective gear – there is no need for applying any special protective aids. 					