

ANTIROCK (Thermofusible)

Description: The **ANTIROCK** waterproofing membrane is composed of a non-woven polyester reinforcement and SBS modified bitumen. Its underface is protected by a thermofusible plastic film and its top face is covered with mineral granules.

The **ANTIROCK** membrane is designed to waterproof civil engineering structures. It must be installed by thermofusion on dry and clean surfaces previously primed with **ANTIROCK PRIMER** or **ANTIROCK EMULSION PRIMER**.

For complete information on application and systems, please consult our specification manual

Properties:

Properties	Standards	ANTIROCK	
Thickness (mm)	-	4.5	
Dimension (m)	-	8 x 1	200 x 1
Roll weight (kg)	-	45	1150
Top face	-	Granules	
Underface	-	Thermofusible plastic film	
Reinforcement	-	Non-woven polyester	
Storage	-	Upright on pallet	
Strain energy, MD/XD (kN/m)	CAN/CGSB-37.56-M 9 th draft	9.0 / 7.0	
Breaking strength MD/XD (kN/m)	CAN/CGSB-37.56-M 9 th draft	17 / 12.5	
Ultimate elongation, MD/XD (%)	CAN/CGSB-37.56-M 9 th draft	60 / 65	
Cold bending (°C)	CAN/CGSB-37.56-M 9 th draft	-30	
Static puncture (N)	CAN/CGSB-37.56-M 9 th draft	400	

(All values are nominal)