

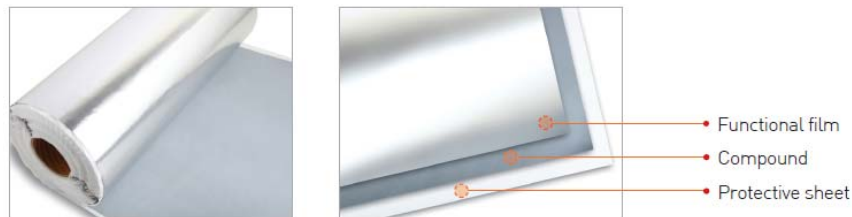
Description

TIC Bwrap PA201 is a Self-Adhesive Polymer Membrane product as the primary vapour barrier, which is laminated with a functional film.

TIC Bwrap PA201 prevents water leakage on the insulation materials under outdoor ambient. Heavy duty performance is suitable to use of water and vapour stop.

TIC Bwrap PA201 does not require drying time, and the single layer's installation meets the specific water & vapour permeance. Consequently TIC Bwrap PA201 will help to reduce the construction period and provide an easy application by wrapping.

TIC Bwrap PA201 will provide various benefits during the application, such a way of easy application and economic & eco-friendly waste disposal.



Properties

Property	Specification	Test method
Code	PA 201	-
Color	Surface: PET(12 μ m)/Aluminum(25 μ m)/PET(12 μ m) Compound: Black	TSTM-01
Use	Vapour Barrier / Water Barrier	-
Thickness	1.2 \pm 0.1 mm	-
Service temperature limits	(Temperature at coated surface) -40 $^{\circ}$ C ~ 121 $^{\circ}$ C	TSTM-04
Water vapour permeance	0.00 perms (DFT 1.2 m)	ASTM E 96
Elongation	\geq 13 %	ASTM D 882
Peeling strength	\geq 20 N/cm	ASTM D 903-98
Resistance to flow	(Vertical/Horizontal) 0 mm at 80 $^{\circ}$ C	ISO7390:2002E

Limitations

Store and apply between 4 $^{\circ}$ C (40 $^{\circ}$ F) and 38 $^{\circ}$ C (100 $^{\circ}$ F).

TIC CORPORATION

Headquarter & Factory: 106, 5sandan-2ro, Seongnam-myeon, Dongnam-gu, Cheonan-si, Chungcheongnam-do Province, Republic of Korea Tel +82 41 558 4252(Rep), Fax +82 41 558 9360, e-mail sales@tickorea.com

www.tickorea.com