

VAPOBAC

VAPOBAC is a vapour barrier and a flame-barrier used on steel deck or on perforated steel deck. It is also used as a separation layer between synthetic and bituminous membranes.

VAPOBAC is a composite material made of glass fleece reinforcement (60g/m²) with an aluminium foil (40µm).

User application

VAPOBAC is used as vapour barrier on steel deck or on perforated steel deck (insulation panels mechanically fastened or waterproofing system mechanically fastened **SOPRAFIX**).

Characteristics

VAPOBAC complies with the standard NF P 84-206 – DTU 43.3 and the Technical guideline from APSAD (Insurances companies) for certification about fire safety on steel deck.

Water vapour transmission Sd ≥ 1000 m.

Packaging

	VAPOBAC
Dimensions of the roll	150 m x 1 m
Weight of the roll	about 35 kg
Storage	Upright on pallet with plastic wrapping
<small>Roll lengths are given with a tolerance of ≤ 1 %. Width of roll is given with a tolerance of 1% (UEAtc). Rolls must be stored upright on flat ground. During storage, protect the rolls against moisture. In cold weather, we recommend that the rolls be kept at a minimum temperature of + 2°C (+ 36 °F) for at least 5 hours before installation.</small>	

Installation

VAPOBAC is laid directly onto clean and free of dust steel deck.

- Brush and dry the substrate.
- Unroll, place and adjust the roll.

Overlaps will be closed with self-adhesive strips **SOPRASOLIN TAN**.



TECHNICAL DATA SHEET

_____ n° DTE 14-043 EN cancels and replaces N° DTE 11-195_EN

Special indications

Hygiene, health and environment:

The product does not contain any substance likely to be detrimental to health or to environment and complies with generally admitted Health and Safety Requirements. For further information, please refer to relevant Safety Data Sheet.

Quality control:

SOPREMA has always attached the highest importance to the quality of its products, to the respect of environment and men.

For this reason, we apply an integrated management of the Quality and Environment certified **ISO 9001** and **ISO 14001**.