

SOPRAVAP'R®

ROOFING



ROOFING &
WATERPROOFING

SELF-ADHERED AIR BARRIER/VAPOR RETARDER



SOPRAVAP'R is a self-adhered air barrier/vapor retarder composed of an SBS-modified bitumen adhesive in combination with a high tack self-adhesive that is specifically designed for use with steel decks. It provides a quick, clean and efficient installation process and can be installed on a variety of approved roof decks and roof board substrates. The size of each SOPRAVAP'R roll is developed to maximize coverage capacity and reduce product waste. With its high tensile strength, it is a tough, durable material that can withstand temporary roof traffic during construction.

- Self-sealing air barrier/vapor retarder
- No primer required for installation on new steel decks
- Excellent for use with mechanically fastened components
- Compatible with 2-component insulation adhesives
- Suitable for use with wood, steel deck, gypsum, concrete board, asphalt panel or direct concrete.
- One hundred percent UV protected for up to 90 days

RELATED PRODUCTS

SOPRA-ISO® INSULATION

SOPRA-ISO is a rigid polyisocyanurate thermal insulation that may be adhered or fastened above SOPRAVAP'R.

DUOTACK® 365

DUOTACK 365 is a low rise, two component polyurethane adhesive used to adhere insulation to SOPRAVAP'R.



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INSTALLATION INSTRUCTIONS FOR STEEL ROOF DECKING

1



Unroll SOPRAVAP'R onto the clean, dry steel deck. The 45 in (1.1 m) SOPRAVAP'R roll is designed to align with the top flange of standard steel roof decking.

2



Once SOPRAVAP'R is in place, while holding the sheet tight, remove the silicone release film by pulling diagonally.

3



When installing subsequent rolls of SOPRAVAP'R ensure 3 in (7.5 cm) side laps are maintained.

4



At the end of each roll, install a sheet metal plate (6 x 42 in / 15 x 106 cm) to support the end lap between deck ribs. Ensure 6 in (15 cm) end laps are maintained during installation.

5



The high tensile strength and slip resistant surface provides an excellent temporary roofing substrate for foot traffic during construction.

6



SOPRAVAP'R may be left in place during construction. When left exposed to precipitation, positive slope and adequate drainage is required. The effects of weathering may vary based upon local climate and project conditions.

If you have any questions about this product or its installation, please contact your SOPREMA representative.

