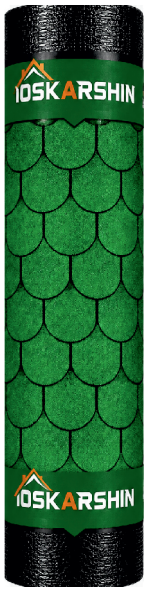
OSKARSHIN DESENLİ PAR 3500 E-CATALOG

IT IS A WATERPROOFING MEMBRANE MADE OF APP POLYMER MODIFIED BITUMEN WITH A POLYESTER FELT CARRIER



DESCRIPTION FOR IT

OSKARSHIN DESENLİ 3500 is a waterproofing membrane made of bitumen with a polyester felt carrier and APP (atactic polypropylene) additive, with a PE film underside and a colored mineral coated and patterned top surface. It has a superior plastomeric structure and is applied with a blowtorch.

COLORS: BASE = Red – Green – Gray – White PATTERN COLOR = Black PATTERNS: Clover – Honeycomp – Alaturka

AREAS OF USE

It is applied to provide water and moisture insulation on terrace roofs of buildings, on flat or sloping concrete roofs. In the production of gazebos, garden sheds, verandas, prefabricated structures and container houses, it provides both waterproofing and a visually colored coating on wooden, fiber cement board, and metal surfaces of roof and side wall coverings. It is designed for temperate climates and is applied as a final layer of waterproofing material.

ADVANTAGES

Superior performance in moderately cold and hot climates.

SURFACE PREPARATION

The surface to be coated must be clean and dry, free from oil, dirt, rust, silicone, and dust. The surface must be free of sharp protrusions and loose aggregates and primed with an izoflat membrane primer.

APPLICATION METHOD

Depending on the condition of the horizontal surface to be applied, it is applied from the lowest to the highest elevation, and on vertical surfaces horizontally, from bottom to top, by heating with a blowtorch flame. The short side joint should be 15 cm, and the long side joint should be 10 cm. There should also be a stagger of 50 cm on the short side and 5 meters on the long side between layers.

STORAGE SHELF LIFE

It must be transported and stored in an upright position. Necessary precautions must be taken to prevent the membrane rolls from tipping over during transport. Our product should be stored in covered warehouses with flat floors. Care should be taken to prevent the rolls from receiving hard impacts during loading, unloading or transport. It should be stored in its original packaging, in a dry environment, away from direct sunlight, between +5°C and +25°C.

TOOLS USED

Blowtorch, trowel, mechanical wheel, spatula, gloves.

STANDARD

TS EN – 13707