



PRODUCT DESCRIPTION

JUTADACH MASTER is manufactured by adhesive bonding two layers of non-woven spun bonded polypropylene with a microporous film and scrim reinforcement to create a weatherproof multilayer breathable membrane.

- In pitched roof construction **JUTADACH MASTER** is suitable for both supported and unsupported use, and also with sarking boards. **JUTADACH MASTER** can be laid directly over thermal insulation with no requirement for ventilation space from bottom side, meaning that the full height of the rafters can be used for insulation.

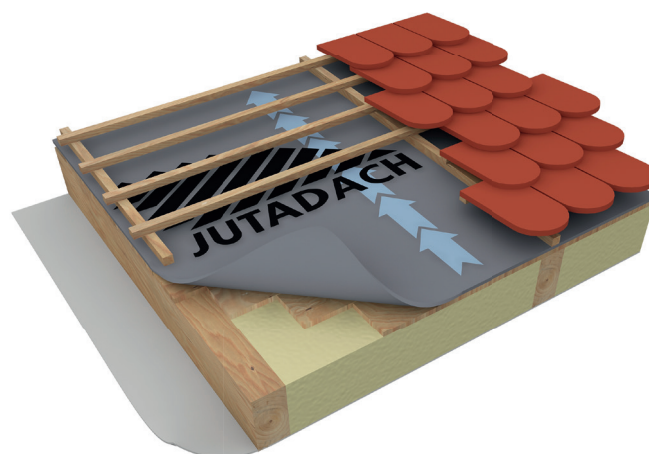
- **JUTADACH MASTER** is the most mechanically resistant membrane due to its reinforcement. It is the membrane of heavier weight, combines excellent water-resistance with high vapour permeability, making it particularly suitable for demanding applications (heavy snow or wind areas, wider distance of rafters, high strength, tear resistance requirements). **JUTADACH MASTER** offers year round protection in all weather conditions against leakages and water vapour condensation.

- **JUTADACH MASTER** is available with single or double integrated tape upon request.

- **JUTADACH MASTER** can be tailored to your requirements in regards to colour, design and palletisation.

- **JUTADACH MASTER** is fully recyclable and naturally mould and rot resistant.

- **JUTADACH MASTER** fully conforms to EN 13859-1.



INSTALLATION

- Prior to the installation of **JUTADACH MASTER** ensure all surfaces to be covered are firmly fixed, clean, dry and smooth.

- To install, **JUTADACH MASTER** should be laid horizontally across the roof slope over insulation or rafters and fixed with non corrosive flat-headed nails or staples. Batten spacing should not exceed 1.4 m.

- Counter battens are then installed over the underlay, and fixed through to the rafters. The battens for tiling are fixed to the counter battens leaving space between the underlay and the battens for drainage and air ventilation.

- **JUTADACH MASTER** should not come into contact with chemical wood treatments, particularly when installed in contact with rafters, counter battens or timber sarking that are still wet from treatment impregnation.

- **JUTADACH MASTER** should be laid loose, flat and without wrinkles.

- Where possible the number of laps should be kept to a minimum by using full lengths of sheeting. Laps should be a minimum of 150 mm dependant on the pitch of the roof.

- Laps should be preferably sealed with integrated single or double tape. Simply peel off the liner and fix the overlaps applying manual pressure.

- It is suggested to cover **JUTADACH MASTER** by roofing without delay.

- Attention to detail is important. Free drainage of water and air ventilation is necessary.

! This is indicative document, which does not substitute installation guideline. When installing **JUTADACH MASTER**, local building installation regulations and instructions must be taken into account.

STORAGE

- Rolls should be stored flat on a clean, level surface, and kept away from sunlight.

ROLL SPECIFICATION

WIDTH OF MEMBRANE	1.5 m*
LENGTH OF ROLL	50 m*
ROLL WEIGHT	12 kg
PACKAGING	Each roll is labelled and wrapped in a polyethylene sleeve and stored horizontally, fastened, and wrapped on wooden pallets.

* Other roll sizes are available upon request