

TECHNICAL DATASHEET



KEY FEATURES

- ◆ Membrane over laps, detailing and jointing sealed using 'Hot Air Welding'.
- ◆ Uncomplicated installation and detailing.
- ◆ PVC coated steel trims simplify detailing at the drip, kerbs, etc.
- ◆ Moisture curing adhesives ensure a reliable and long lasting bond to the substrate.



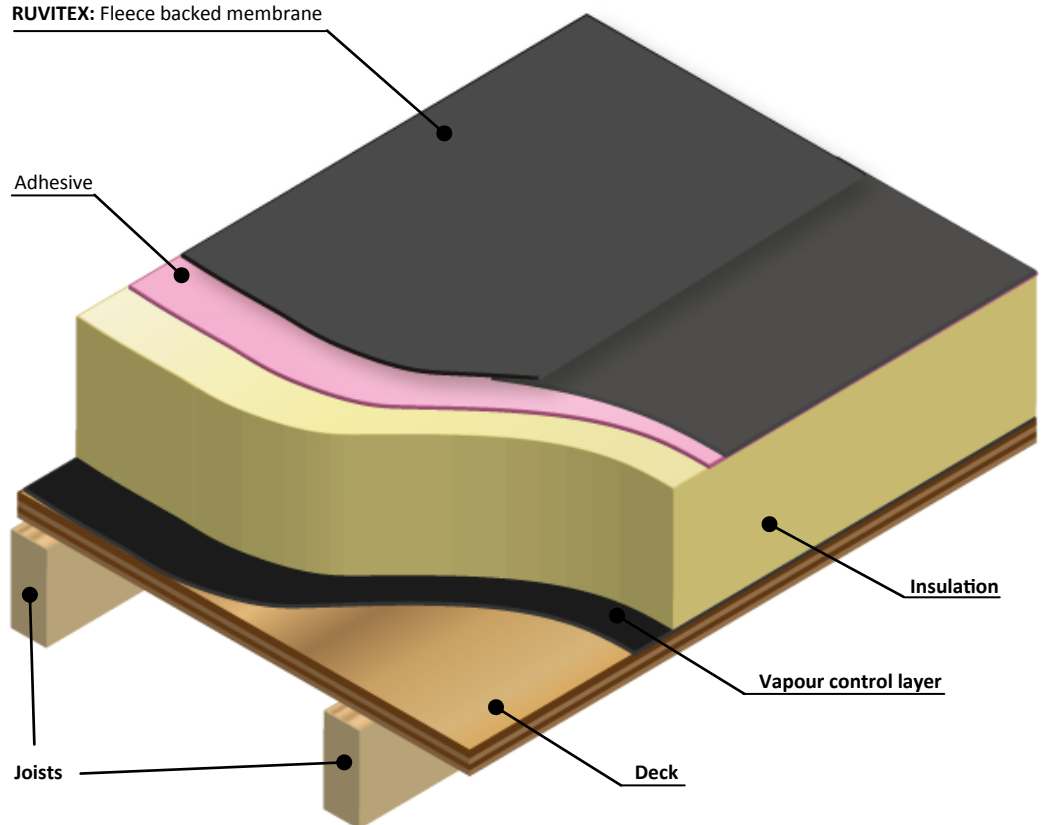
RUVITEX BONDED SYSTEM

Ruvitex Bonded System is a flame free, clean and easily installed roofing system for new and refurbishment projects.

Ruviplan membranes are manufactured with a fleece on the underside and when bonded to the substrate with Ruvitex Adhesive provide an extremely robust finish.

RUVITEX BONDED SYSTEM

RUVITEX: Fleece backed membrane



Ruvitex Bonded System is ideally suited for projects where the roof areas are small and/or access to the roof area is limited.

Ruvitex Bonded System provides advantages on projects where obtaining a satisfactory mechanical attachment is either difficult or not desirable.

Ruvitex

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SUBSTRATES

Ruvitex Bonded System can be bonded to;

- ◆ Plywood
- ◆ OSB Board
- ◆ Rigid Thermal Insulation (tissue faced)
- ◆ Rigid Thermal Insulation (plywood both sides)
- ◆ Asphalt (subject to inspection)
- ◆ Plus various other substrates subject to confirmation from Ruvitex.

APPLICATION

The roof temperature during application must not be below 5°C or in excess of 30°C as the working time and performance of the adhesive will be dramatically reduced.



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RUVITEX BONDED SYSTEM

RUVITEX BONDED OVERLAP—INSULATED

Not to scale

