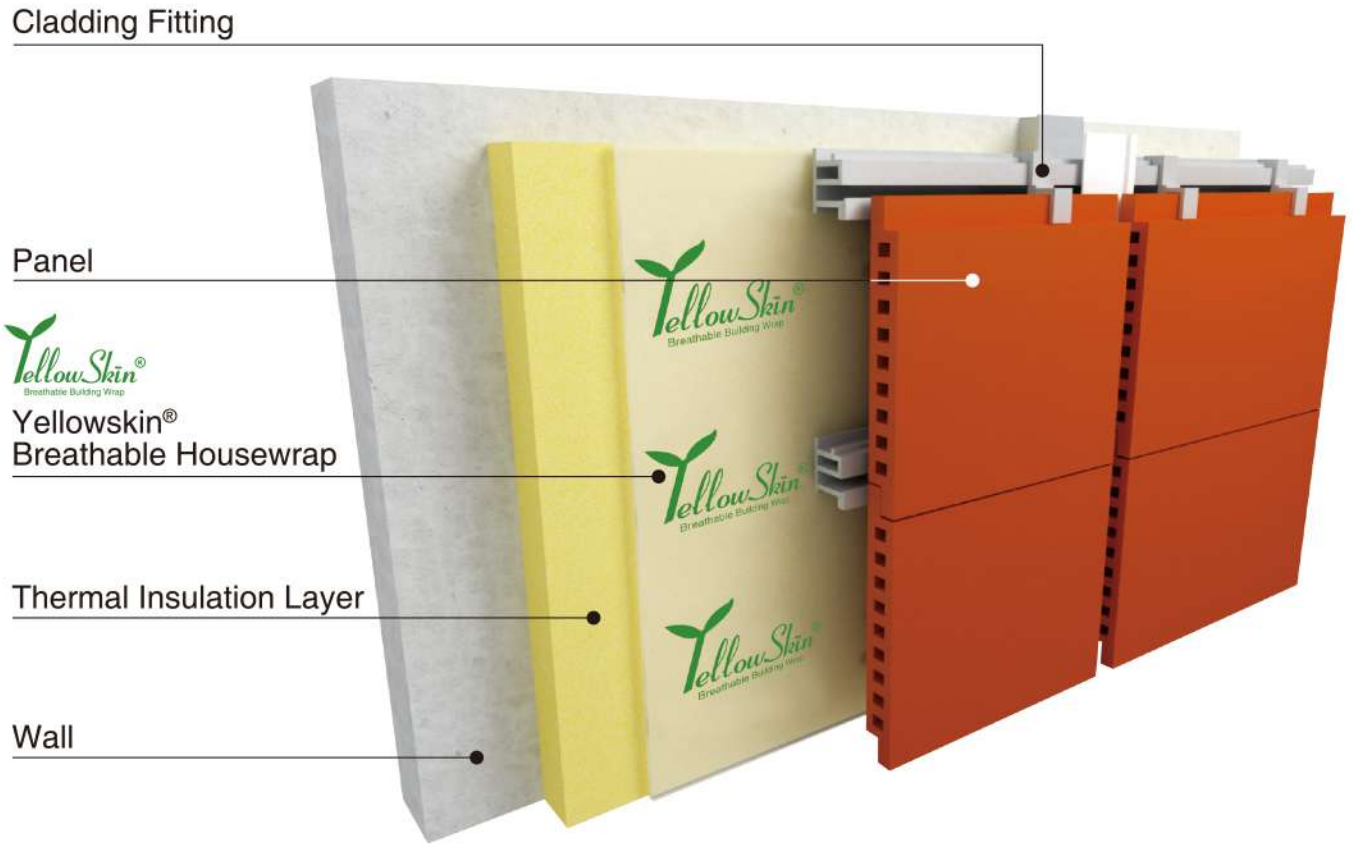
YellowSkin® Breathable Building Wrap

Yellowskin® breathable building wrap is a water resistant membrane with high vapour permeability, use as diffusion open roofing felts under pitched roof tile or vapour permeable barrier housewraps on timber frame walls.

Yellowskin® represents good housewrap technology, offering architects and builders a smart housewrap solution - one that delivers the ideal balance between breathability and water protection.



Yellowskin® building wrap needs to be covered within 6 months in order for your warranty to remain valid. It is also the recommended maximum exposure time to protect against UV exposure. With this in mind, you should remove the old Yellowskin® and reinstall new Yellowskin prior to the installation of shingles.






www.qcprofit.com info@qcprofit.com

Waterproof and Vapor Permeable

Wind driven moisture can make its way through almost any type of exterior cladding. Without a house wrap, moisture can be absorbed into the sheathing and wreak havoc on a wall system. Yellowskin® buirlding wrap stops bulk moisture from coming in contact with sheathing, protecting the components of the wall system. Yellowskin® building wrap also has a perm rating of 7 to 20, which means that it allows moisture trapped inside the wall cavity to escape to the exterior.



Why Choose Us

- Ideal balance between breathability and water protection
- Best protection, available for the building
- Easy to use
- Lightweight, quick and easy to fix, but extremely strong and durable.

Features

- Not perforated
- Allows walls to breath while providing a highly effective water barrier
- Improves energy efficiency by protecting other insulation
- Light and easy to install
- High strength and durability characteristics

Sizes and Specification

Weight Available:
Roll width: 9ft & 10ft



Applicable Standards

Complies with AC 38.

Technical Data Sheet

TEST & STANDARD	TEST RESULT		
	Yellowskin® Smart	Yellowskin® Commercial	AC38 Requirements
Moisture Vapor Transmission ASTM-E96	88g/sm/day	105g/sm/day	35g/sm/day
Weight per Square ASTMD5261	95gsm	140gsm	NA
Tensile Stength ASTM D-5034	MD-55lbs CD-40lbs	MD-75lbs CD-72lbs	MD 40lbs CD-35lbs
Tear Stength ASTM D4533	MD-25lbs CD-20lbs	MD-33lbs CD-30lbs	NA/NA
Water Resistance ASTM D779/AATCC 127	Pass	Pass	Pass