



SUPERSEAL

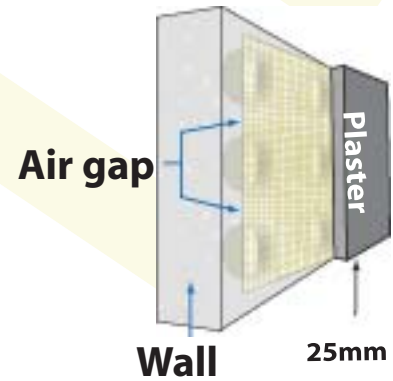
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SUPERSEAL Dimpled Mesh Product Specification Sheet

Properties	Values
Material - Dimpled Sheet - Mesh Layer	High-Density Polyethylene (HDPE) High-Density Polyethylene (HDPE) twist-woven
Color - Dimpled Sheet - Mesh Layer	Transparent Transparent
Apprx Thickness - Dimpled Sheet - Mesh Layer	0.6 mm (24 mil) Warp fiber diameter: 500 dtex Weft fiber diameter: 770 dtex
Grid Size of Mesh	5mm (0.20")
Area Weight (approx)	600 g/m ²
Dimple Height	8mm (0.31")
Dimple Spacing (approx)	1150 per m ²
Air Gap Between Dimples	5.5 l/m ²
Compressive Strength	150 kN/m ² (3200 psf)
Service Temperature Range	-40°C to +80°C
Physiological Properties	Can be ordered non-polluting for drinking water



The Dimpled Sheet is resistant to a wide range of chemicals, resistant to fungus and bacterial attack, impervious to root penetration and rot proof.

Areas of Application

- Damp interior walls
- Tunnels
- Arches
- Below ground structures
- Gymnasiums
- Architectural finishes
- Under light weight concrete
- Under spray-on textures



Roll Sizes

6'7" x 32.8ft. (215 ft²) - 2m x 10m

Accessories

SUPERSEAL Ventilation Strips and Fastening Plugs

Used to fasten the membrane in place.

