

Key Advantages:

- Waterproofing and corrosion protection
- High performance chemical resistant sealer
 - Permanently flexible
 - Resists cracking and ageing
- Protects against ultra violet rays
 - Easy to apply



Drying Times:

Typical drying times at 20 degrees Celsius:

Quick 2 Seal:

- Touch dry: 1.5 hours
- Hard dry: 4 hours
- Overcoating time: 12 hours

2 Seal Primer

- Surface dry: 30 minutes
- Tack free: 30 minutes
- Hard dry: 2 hours



QUICK 2 SEAL

FAST CURING, TOUGH WEARING WATERPROOFING MEMBRANE

Excellent Adhesion to Most Substrates

Flexible & Resists Cracking

UV Protection

Chemical Resistant

VOC Free

Environmentally Friendly

Solvent Free

Water-Based

Water-Potable

Available in Most Colours

COHE GROUP

Industrial Compound Specialists
New Zealand

0508 Seal It (732 548)
info@cohe.co.nz
www.cohe.co.nz

Quick 2 Seal is a two part, flexible, quick curing waterproofing membrane designed for application to decks, roofs, pipe lining, walls and gutters. Ideal for substrates that require toughness, UV stability and a high degree of protection from water ingress. The product is especially suitable for wooden structures that require the highest level of weather protection and appearance.

2 Seal Primer is a solvent free two part tough, hard wearing primer that adheres to most substrates.

Supplied at application viscosity (which can be adjusted with suitable solvents to allow for spray applications), it gives an extremely tough and flexible film.

Because it uses a high performance polymer it is resistant to yellowing and age crazing. It has state of the art UV absorbers incorporated that assist in surface protection from the effects of sunlight. It is frequently used as an etch primer to ensure adhesion of subsequent coatings over areas with silicone or hydrophobic sealers.



Ideal For Use On:

- Decks
- Roofs
- Pipe Lining
- Walls
- Gutters
- Wooden Structures

Application Process

Resin Type: High performance Modified Siloxane Polyurethane, supplied as a pre-weighed mix of A and B. Pre-mix mechanically A and B separately for 2 minutes.

Then add part A into part B and mix them together mechanically for 2 minutes, allow to stand to deaerate.

Solvent type: EGA

Solids: 100%

Viscosity: 20,000 cps

Acid Value: Zero

Colour: Available in many colours

Specific Gravity: 1.178 g/cc

Elongation: 300-400%

Designed for on-site application for high performance chemical resistant membrane, over substrates exposed to flexing, UV, corrosion and most chemicals.

