

Pro Seal

High quality, food grade sealant

A specially formulated food grade sealant – perfect for areas where food is handled and stored

What is Pro Seal?

Pro Seal is a high quality, food grade sealant suited for fungicidal joint seals, particularly where food is handled and stored. Not only can it be used in food handling areas, but it can also be used in other sanitary spaces, such as sinks, shower trays, bathtubs, tiles, toilets, worktops etc. Perfect for joints between concrete, stone, masonry, plastic, PC, PVC, PMMA, metal, stainless steel, wood, floor, ceiling, roof and interior and exterior wall structures.

How does Pro Seal work?

Pro Seal is based on silicone technology and will react with moisture in the air to cure into a durable rubber.

Key Features and Benefits of Pro Seal

- o Durable and easy to use – Pro Seal retains elasticity.
- o Certified for use in foodstuff areas.
- o Excellent workability – smooth application with a slow skin formation.
- o Superb adhesion without primer on most porous and non-porous surfaces.
- o Odour free, acid free, non-shrink curing sealant.
- o Non-corrosive to metals.
- o Fungicidal in accordance with ISO 846.

Application Conditions

Ensure that the application temperature (ambient and surface) is between +5°C and +40°C. Pro Seal must be applied to a stable, compatible, dry, clean, uncontaminated, grease-free and dust free area. Use a suitable brush to remove any loose particles from the surface. Pro Seal is not paintable. We recommend taping off joint edges to prevent silicone contamination on unpainted adjacent surfaces.

1. Using a sharp knife, place screw nozzle onto flat surface and cut at an angle of 45 degrees. The higher up the nozzle, the smaller the aperture.
2. Screw the nozzle onto the end of the Pro Seal tube and insert into the sealant gun.
3. Squeeze trigger gently until sealant spears in the nozzle.
4. Place nozzle onto job at the same angle as the nozzle cut. Move the gun at the same time as pulling the sealant gun trigger, keeping the bead of mastic uniform in thickness. Do not move too quickly or you will "stretch" the bead and if you move too slowly the sealant will distort.

Limitations

Pro Seal is not suitable for natural stone or aquarium applications. Not suitable for PE, PP, PTFE, neoprene or bituminous surfaces. Discolouration may occur under certain conditions, such as direct contact with chemicals or applications in dark rooms/spaces.

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