

I'm not a robot



Hello @imarshallwidjaj Thanks for sharing your question about sealing your aluminium sliding door. I suggest doing a double approach to seal your door from the wind outside. First, I suggest sealing the edge of the aluminium frame with Selleys 475g No More Gaps Interior Multipurpose Gap Filler. This will effectively stop any air leaks you might have that is surrounding the frame of your aluminium door. Next, I suggest using Raven Self Adhesive Weather Strip on the inside gap of your sliding aluminium door. You'll notice that there is a slight gap between your sliding door and the door frame itself. Your goal is to find a sealer thin enough that it fits into that gap and give your door a positive seal. I recommend looking carefully at the door and using a steel or wooden ruler to measure the gap. Here is a link to our best advice: How do you keep your home warm in winter? Here is a handy step-by-step guide: How to silicone seal a bath (the techniques used are applicable to your project) If you need further assistance, please let us know. Eric In the vast and diverse landscape of Australia, homeowners are presented with a myriad of challenges when it comes to maintaining their homes. The continents varied climates, ranging from the tropical humidity of Queensland to the arid dryness of Western Australia, and the coastal breezes of Sydney to the cooler temperatures of Tasmania, demand homes that are both resilient and energy-efficient. One of the critical components of such homes is their windows. Aluminium windows, in particular, have gained immense popularity across Australia due to their durability, sleek aesthetics, and ability to withstand the countrys unique weather conditions. However, like all things, they arent without their vulnerabilities. Over time, the sealants used in these windows can deteriorate. This deterioration can lead to a host of problems, including drafts that disrupt the comfort of homes, moisture ingress that can lead to mold growth, and escalating energy bills due to heat loss. Addressing these sealant issues isnt a mere task of patching up visible gaps. It requires a deep understanding of the underlying problems, knowledge of the latest sealing techniques, and an awareness of the best materials suited for the Australian climate. In this comprehensive guide, we will journey through the intricacies of aluminium windows in Australia, shedding light on the most efficient methods to seal them, ensuring they remain robust against the elements and time. In the realm of home maintenance, windows often take a backseat. Yet, they play a pivotal role in ensuring the comfort, safety, and energy efficiency of our homes. Aluminium windows, while robust and long-lasting, are not immune to wear and tear. One of the primary culprits behind their degradation is sealant failure. Before diving into the solutions, its essential to understand the common sealant issues these windows face, especially in the Australian context. Everything has a lifespan, and window sealants are no exception. Over time, exposure to Australias harsh sun can cause sealants to become brittle and crack. UV rays can break down the compounds in many sealants, leading to reduced flexibility and eventual failure. Not all sealants are created equal. Some homeowners or contractors might use a sealant thats not specifically designed for aluminium windows or the particular environmental conditions of their region. This mismatch can lead to premature failure. From errant cricket balls to debris carried by strong winds, physical damage can compromise the integrity of window sealants. Even minor dings and dents can escalate into more significant issues if not addressed promptly. Sometimes, the problem starts at the very beginning. If the sealant isnt applied correctly perhaps its put on too thinly, or not evenly it can lead to gaps and weak points that become problematic down the line. Australias coastal regions and tropical areas can expose homes to high humidity levels. If moisture seeps into gaps in the sealant, it can lead to mold growth, further exacerbating the degradation of the sealant. Understanding these common issues is the first step in addressing them. With a clear picture of what can go wrong, homeowners are better equipped to take preventative measures and seek out effective solutions. Selecting the right sealant is paramount to the longevity and efficiency of aluminium windows. With the Australian market flooded with a plethora of sealant options, making an informed choice can be daunting. However, understanding the unique demands of the Australian climate and the specific needs of aluminium windows can guide homeowners towards the best products. Australias diverse climate zones, from its tropical north to temperate south, demand different sealant properties. For instance, in regions with high UV exposure, a sealant with excellent UV resistance is crucial. In coastal areas, resistance to salt spray becomes a priority. Not every sealant bonds well with aluminium. Its essential to choose products specifically designed for aluminium to ensure a strong, lasting bond. Silicone-based sealants, for instance, are often recommended for their excellent adhesion to metal surfaces. Temperature fluctuations can cause aluminium frames to expand and contract. A good sealant should have the flexibility to move with the window without cracking or losing its bond. Given the varying humidity levels across Australia, a sealant that offers superior water and moisture resistance is indispensable. This not only prevents water ingress but also guards against mold and mildew. For DIY enthusiasts or even professionals, a sealant thats easy to apply ensures a uniform, gap-free finish. Some products come with easy-to-use applicators or are formulated to smooth out effortlessly. While no sealant lasts forever, some products offer extended lifespans, reducing the frequency of reapplications. Opting for such products can result in long-term cost savings and reduced maintenance. By prioritizing these factors and consulting with local experts or suppliers, homeowners can navigate the maze of sealant options and select the one best suited for their aluminium windows in Australia. Ensuring your aluminium windows are sealed efficiently requires more than just the right sealant. The application process plays a pivotal role in the effectiveness and longevity of the seal. Heres a comprehensive step-by-step guide to sealing aluminium windows, tailored for the unique challenges posed by the Australian environment. Before applying any sealant, its essential to prepare the window surface. Start by cleaning the area around the window frame, removing any old sealant, dirt, or debris. A mixture of mild detergent and water, along with a soft brush, usually does the trick. Ensure the surface is dry before proceeding. While it might be tempting to tackle this task on a sunny Australian afternoon, its best to choose a cool, overcast day. Extreme temperatures can affect the sealants curing process, leading to suboptimal results. Some sealants might require the application of a primer, especially on non-porous surfaces like aluminium. Always refer to the sealants instructions to determine if this step is necessary. When cutting the tip of the sealant tube, aim for a 45-degree angle. This angle allows for a smoother application and gives you better control over the bead size. Hold the sealant gun at a 45-degree angle to the window frame and apply steady pressure, ensuring a continuous bead of sealant. Move at a consistent pace to avoid gaps or bubbles. Once applied, use a sealant smoothing tool or your finger (dipped in soapy water to prevent sticking) to smooth out the sealant. This not only gives a neat finish but also ensures the sealant adheres well to the window frame. Resist the urge to test or touch the sealant immediately. Depending on the product and weather conditions, curing can take anywhere from a few hours to several days. Refer to the products instructions for specific curing times. While modern sealants are designed to last, regular inspections, especially after extreme weather events, can help identify and address potential issues before they escalate. By following these steps meticulously and choosing a high-quality sealant suited for Australian conditions, homeowners can ensure their aluminium windows remain sealed, efficient, and durable for years to come. While the process of sealing aluminium windows might seem like a routine maintenance task, its implications are far-reaching. Properly sealed windows offer a plethora of benefits, especially in the diverse climatic conditions of Australia. Heres a deep dive into the advantages homeowners can reap from efficiently sealed aluminium windows. Australias scorching summers and chilly winters can put a strain on any homes heating and cooling systems. Properly sealed windows act as a barrier, preventing the outside temperatures from affecting the indoor climate. This means air conditioners and heaters dont have to work as hard, leading to significant energy savings and reduced utility bills. From the torrential rains in the tropical north to the dusty winds of the outback, Australian homes face a barrage of environmental challenges. A robust seal ensures that these external factors dont compromise the comfort and safety of the homes interiors. Whether its the hustle and bustle of Sydneys streets or the chirping of birds in a suburban backyard, noise can be a constant companion for many Australians. Sealed windows act as sound barriers, ensuring a quieter and more peaceful indoor environment. Water ingress, dust accumulation, and constant exposure to UV rays can degrade the structural integrity of windows over time. By sealing them efficiently, homeowners can extend the lifespan of their windows, ensuring they remain functional and aesthetically pleasing for years. For homeowners considering selling their property or renting it out, well-maintained and sealed windows can be a significant selling point. They not only enhance the properties aesthetic appeal but also signify a well-maintained home, potentially leading to higher property valuations. Dampness and mold growth, often a result of poorly sealed windows, can lead to a host of health issues, including respiratory problems and allergies. By ensuring windows are sealed correctly, homeowners can create a healthier living environment for their families. In essence, while the act of sealing might seem simple, its benefits are manifold. Its an investment in the homes future, the well-being of its inhabitants, and the environment at large. In the vast expanse of Australia, where the environment is as diverse as its people, homes serve as sanctuaries against the elements. Aluminium windows, with their blend of durability and elegance, have become an integral part of many Australian homes. However, like all architectural elements, they require care and attention. Sealant issues, if left unaddressed, can compromise the very sanctuary homeowners seek to create. But with the right knowledge, materials, and approach, these challenges can be efficiently tackled. Sealing aluminium windows isnt just about plugging gaps or preventing drafts. Its about enhancing the homes energy efficiency, safeguarding the health of its inhabitants, and ensuring the structure remains resilient against the unique challenges posed by the Australian climate. Its a testament to the homeowners commitment to maintenance, sustainability, and the pursuit of comfort. As weve journeyed through the intricacies of aluminium window sealants, from understanding common issues to the step-by-step sealing process, and delved into the myriad benefits of properly sealed windows, one thing becomes clear: proactive maintenance is invaluable. In the ever-evolving landscape of home care, staying informed and taking timely action can make all the difference. So, the next time you gaze out of your aluminium window, take a moment to appreciate its role in your home and consider the steps you can take to ensure it continues to serve you efficiently for years to come. Yasmin M. Goop Guys Window Goop Goop is a Paint On Peel Off water-based, non-hazardous coating system that is proudly made in Australia using the highest quality ingredients. Protect all your glass windows and aluminium joinery with Window Goop. This water-based peel-able protective glass coating has successfully protected thousands of square metres of windows and is recognised as the worlds leading product in protecting glass windows during construction. Window Goop is non-toxic and environmentally friendly and is suitable for the temporary scratch protection of all glass surfaces including Low E coated glass. Window Goop is easy to apply, and easy to remove, and because it contains cleaning products the substrates are totally clean and safe during the construction phase. This means no unsightly, hard-to-remove residue when Window Goop is peeled off from windows at the completion of a project. How easy is that? Window Goop has been tested for 12 months external exposure at 100 um thickness. This exceeds the duration of most construction projects but if longer protection is required simply apply a thicker coat of Window Goop to extend its lifespan. This range of temporary peelable coating has been reducing costs for builders and renovators for almost 20 years, protecting windows and saying goodbye to damaged or dirty glass on building sites with this peel off glass paint. There are many window and glass protection coatings and solutions in the market, but these often leave a mark or residue when you peel or scrape off the coating from the window. Window Goop is non-marking and leaves no residue. Window Goop is recognised as the leading temporary surface protection for windows and aluminium frames and is utilised for both large commercial and residential projects. Many builders Goop Guys work with say they use Goop products because its cheaper to Goop than to replace or repair the damaged surfaces. 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Please Note Once you submit your email request to our team, you will receive an automated response from our system. The system automatically allocates you a ticket number and sends a response back to you with this number. If you need more assistance from us before we respond, simply quote this number when you call us. Once you get this automated response, you can rest assured that the team have received your email and will respond back to you as soon as they can. Please do not send multiple tickets without referencing the original ticket - did you know we get around 100 + emails a day for parts ID and keeping the one email communication ensure we do not miss your needs. If you have multiple needs, simply send separate queries for each product category - once you have the relevant product SKU's you can then place one order. By submitting an image to us for parts ID, you are providing us with access to this information for use on our site or social media platforms. We guarantee we will only use images for the website to assist other customers with parts identification. No names or identifying images of you will be used without permission on our website or social media awareness platforms. Should you not grant use of your images please advise us on your submission for our assistance.

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