

Hail Damage Prevention and Repair for Commercial Roofs in Wisconsin

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Hailstorms are a common occurrence in Wisconsin, often leaving a trail of damage, particularly to commercial roofing. Understanding the need for effective prevention and repair strategies is crucial for businesses to protect their investments. Thad Brown, the owner of Dynamic Alliance Roofing in Wisconsin, sheds light on effective practices in managing hail damage for commercial roofs.

Hail damage to commercial roofs can range from minor cosmetic issues to significant structural deterioration. The impact of hail on commercial roofing is not just a matter of immediate repair



costs but also involves the potential for long-term structural issues and operational disruptions. Brown emphasizes, "The key to managing hail damage effectively lies in both preventive measures and prompt, efficient repairs."



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Prevention starts with the choice of roofing materials. Materials that are hail-resistant and durable are fundamental in mitigating the damage caused by hailstorms. Options such as impact-resistant shingles, metal roofing, and modified bitumen can withstand the force of hail, reducing the likelihood of severe damage.

Another important preventive measure is regular roof inspections. Brown advises, "Regular inspections are

essential in identifying vulnerabilities in a roof's structure that could be exacerbated by hail. Early detection and repair of minor damages can prevent them from escalating into major issues."

When it comes to repair, prompt action is critical. Delayed repairs can lead to further deterioration of the roofing system, potentially leading to leaks and water damage. Brown notes, "After a hailstorm, it's crucial to assess the roof for any damage and initiate repairs as soon as possible to maintain the integrity of the roof."

Repair strategies should be tailored to the type of damage and roofing material. For instance, dented metal roofing may require panel replacement, while asphalt shingles might need patching or replacement of individual shingles. Brown states, "Each roofing material has its specific repair requirements post-hail damage, and it's important to address these with the right techniques and materials."

Advanced roofing technology also plays a significant role in hail damage management. Innovations such as drone inspections and infrared technology allow for thorough and safe roof assessments, identifying hidden damages that might be missed by a standard visual inspection. "Leveraging technology in roof inspections ensures a comprehensive evaluation, essential for effective repair planning," Brown adds.

In addition to material selection and repair strategies, Brown also highlights the importance of working with experienced roofing professionals. "The expertise of skilled roofing contractors is invaluable in both preventing and repairing hail damage. Their knowledge of the latest materials and repair techniques is crucial in ensuring the longevity and durability of the roof."

In conclusion, managing hail damage on commercial roofs in Wisconsin requires a multifaceted approach, involving the selection of durable materials, regular inspections, prompt and efficient repairs, and leveraging advanced technologies. As Thad Brown of Dynamic Alliance Roofing articulates, the right strategies in prevention and repair can significantly minimize the impact of hailstorms on commercial roofs, safeguarding businesses against potential losses.

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