

Title: Solar glass explosion in 2025

Generated on: 2026-04-19 11:52:02

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On Tuesday (May 13), a sunspot on the sun's surface named AR4086 exploded, releasing an X1.2-class solar flare, part of the most powerful category of flare.

On May 14, 2025, the Sun unleashed its strongest flare of the year -- an X2.7-class explosion from sunspot AR4087. This short video breaks down what happened, why it matters, and how it...

A series of three powerful flares and associated explosions of solar material out across the Solar System have set Earth squarely in the path of a "severe"-level geomagnetic storm.

On December 8, 2025, the Sun unleashed a powerful solar flare, an event that captivated the attention of scientists and space enthusiasts alike. This flare, classified as an X1.1, marks one of...

The Sun emitted a strong solar flare, peaking at 12:01 a.m. on Dec. 8, 2025. NASA's Solar Dynamics Observatory, which watches the Sun constantly, captured an image of the event.

The sun produced its strongest solar flare of 2025, an X5.1-class eruption from sunspot AR4274 triggering severe radio disruptions across continents. The major event erupted November ...

Hours after the X2.7 flare on May 14, 2025, sunspot region AR4087 erupted again with a potent M5.3-class flare. By 7:20 a.m. ET on May 15, it ...

A powerful solar flare hit Earth in 2025. Learn how it affects satellites, power grids, and your tech. Stay updated on space weather threats.

A powerful X5.1 solar flare on November 11, 2025 triggered the strongest radiation surge in nearly two decades, briefly raising flight-level exposure tenfold. Learn what caused the spike, its ...

Watch the sun erupt with an X2.7-class flare on May 14, causing radio blackouts across Europe and Asia.



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More solar activity could be on the way.

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