

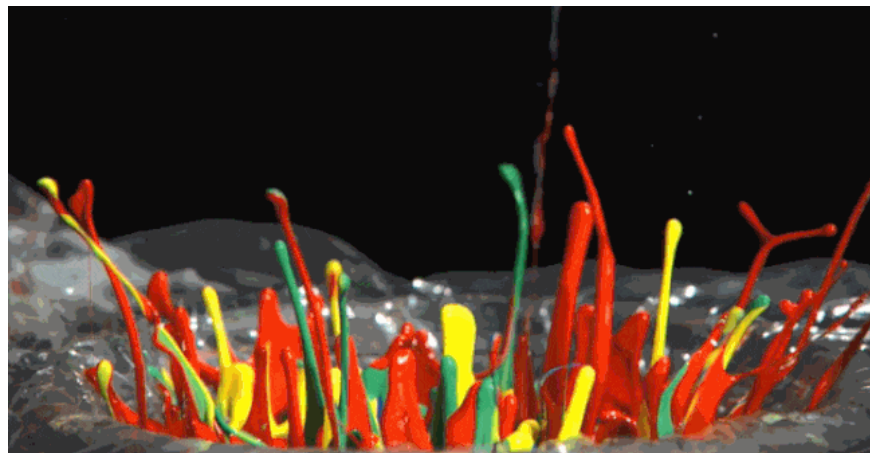
The enchanting beauty of colorful paint drops dancing on the surface of the barrel speaker when turned slowly

Slow-motion video footage slows down the scene of paint droplets shot up by the force bouncing from the face of the speaker box of the YouTube channel Slow Mo Guys that many people can enjoy.

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The two Dan and Gav guys have done an interesting experiment with paint and barrel. They poured paint on the surface of a loudspeaker, of course the speakers were wrapped to make sure there was no dirt to see how well the 'dancing' paint drops were.

When you turn on the speaker, under the effect of the force bouncing from the surface of the speaker, the paint drops up to form an extremely eye-catching dance screen with all colors mixing together. In particular, this dance screen is recorded at a very slow frame rate, up to 12,500fps, making it even more attractive.



Follow the video below to see the colorful performances of the drops of paint under extremely slow angles.

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1. See the world's fastest card show and shooting game under slow rotation speed of 28,000 frames per second
2. The video slows down when the bullet is split into three when it hits the ax

3. This "glass piercing" screen under this speed of 28,000 frames per second will overturn the mystery of Shaolin master

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