

**Clippard Eclipse PR Toolkit**

**Product Overview:**

The Clippard Eclipse is a proportional isolation valve like no other. Utilizing patented slide technology, it achieves exceptional proportional flow resolution that far exceeds the competition. Designed for precision, its flow path is fully flushable and composed entirely of inert ceramic, ensuring compatibility with a wide range of media. In addition, the Eclipse features a unique soft start capability that gradually introduces media at a controlled ramp rate to prevent damage or turbulence.

For applications that demand exceptional liquid or gas control, Clippard’s Eclipse delivers unrivaled proportional flow resolution.

* Product Landing Page: [clippard.com/link/eclipse](http://clippard.com/link/eclipse)
* Splash Video: <https://youtu.be/pSfpxaE1VZs>
* Product Overview Video: [Coming Soon]

**Suggested Social Media Hashtags:**

#ClippardEclipse #Eclipse #UnrivaledResolution #ProportionalControl #PrecisionControl

**Example Social Media Posts:**

The sun and moon have aligned to make this the perfect moment to mention the #ClippardEclipse proportional isolation valve! With its #UnrivaledResolution, the #Eclipse delivers outstanding precision ideal for applications that demand exceptional liquid or gas control. Learn more at [clippard.com/link/eclipse](http://clippard.com/link/eclipse)

As we marvel at this spectacular #SolarEclipse, we’re reminded of another—Clippard’s proportional isolation valve! The #ClippardEclipse features a unique, patented ceramic slide technology that enables it to deliver #UnrivaledResolution for the most demanding liquid or gas applications. Learn more at [clippard.com/link/eclipse](http://clippard.com/link/eclipse)

As the world pauses to witness the awe-inspiring #SolarEclipse, we invite you to explore another marvel—the #ClippardEclipse. Its patented ceramic slide technology delivers outstanding #PrecisionControl and #UnrivaledResolution for demanding liquid or gas applications. Learn more at [clippard.com/link/eclipse](http://clippard.com/link/eclipse)