

A dramatic, low-angle shot of the Space Shuttle Artemis I during its ascent. The orbiter and external tank are visible in the upper left, with the orbiter's nose pointing towards the center. The boosters are being jettisoned, creating a massive, bright, and turbulent plume of fire and white smoke that fills the center and right of the frame. The background is a deep, dark black, suggesting the void of space. The overall lighting is dominated by the intense orange and yellow glow of the engines and the white of the smoke.

ARTEMIS I

— BOOSTER JETTISON & SEPARATION —

1
00:00:00,000 --> 00:00:04,000
Artemis I Rocket Camera Footage

2
00:00:04,000 --> 00:00:05,800
■

3
00:00:05,800 --> 00:00:09,240
Booster Jettison

4
00:00:09,240 --> 00:00:12,360
■

5
00:00:12,360 --> 00:00:17,480
Booster Separation

6
00:00:17,480 --> 00:00:19,920
■