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- PRIMARY COMPONENT
- THE PRIMARY COMPONENT OF THE INNOVATION IS A COMPOSITE MUNITION
- THE FIRST PART CONSISTS OF AN ARMOR-PIERCING MUNITION.
- THE SECOND COMPONENT IS AN ELECTROMAGNETIC BOMB. ELECTROMAGNETIC PULSE (EMP)
- EACH BELT CONTAINS ONE MINE.
- THE ARMOR-PIERCING MUNITION PENETRATES THE BODY OF THE MISSILE AFTER THE MINE HAS ATTACHED TO IT.
- DURING PENETRATION, IT PULLS AN ELECTROMAGNETIC BOMB WITH IT, CARRYING IT INTO THE MISSILE'S BODY.
- THE ELECTROMAGNETIC BOMB THEN DISABLES THE MISSILE'S INTERNAL SYSTEMS FROM WITHIN.
- THE PRIMARY ADVANTAGE OF THIS CONCEPT LIES IN ITS COMPACT SIZE. COMPARED WITH CONVENTIONAL INTERCEPTOR MISSILES, ITS REDUCED DIMENSIONS ALLOW EACH INTERCEPTOR CAPSULE TO CARRY A SIGNIFICANTLY LARGER NUMBER OF THESE NEUTRALIZATION SYSTEMS, POTENTIALLY ACCOMMODATING TWENTY OR MORE UNITS WITHIN A COMPARABLE VOLUME. THIS HIGH-CAPACITY CONFIGURATION IS INTENDED TO ENHANCE DEFENSIVE READINESS, INCREASE ENGAGEMENT OPPORTUNITIES, AND IMPROVE OPERATIONAL ENDURANCE.



