



The missile adaptor is an aeronautic product developed to provide the mechanical and electrical interface of the missile launcher and the aircraft.

## **DESCRIPTION**

- Developed to integrate the launcher 30"suspension system with the aircraft 14" suspension system.
- Can be used in a wide variety of combat aircrafts and external load types.
- Low dragging coefficient and high structural resistance.

Dimensions: Total length: 1,400 mm; Total width: 207 mm

Weight: 22 kg





