SS-N-18 Stingray Mod 1 [3 MIRV x 500kT Nuclear] (1978)

Guided Weapon

Type: Guided Weapon

Weight: 35300.0 kg

Length: 14.6 m

Span: 1.8 m

Length: 14.6 m

Diameter: 1.8

Generation: None

Properties: Ballistic Trajectory (Ballistic Missile, GMLRS, etc.), Weapon - INS Navigation, Warhead - Multiple Independent Re-Entry Vehicles (MIRV), Flight Profile - Level Cruise Flight
Targets: Land Structure - Soft, Land Structure - Hardened, Runway, Mobile Target - Soft, Mobile Target - Hardened

Sensors / EW:

Weapons / Loadouts:
- SS-N-18 Stingray Mod 1 [3 MIRV x 500kT Nuclear] - (1978) Guided Weapon. Land Max: 6482 km.