

AS-14 Kedge [Kh-29L] (1981)

Guided Weapon

Type: Guided Weapon

Weight: 660.0 kg

Length: 3.88 m

Span: 1.1 m

Length: 3.88 m

Diameter: 0.38

Generation: None



Properties: Illuminate at Launch

Targets: Surface Vessel, Land Structure - Soft, Land Structure - Hardened, Runway, Mobile Target - Soft, Mobile Target - Hardened

Sensors / EW:

- Laser Spot Tracker - (Generic, Weapon) Laser Spot Tracker (LST), LST, Laser Spot Tracker, Max range: 27.8 km

Weapons / Loadouts:

- AS-14 Kedge [Kh-29L] - (1981) Guided Weapon. Surface Max: 11.1 km. Land Max: 11.1 km.

OVERVIEW: The AS-14 KEDGE (Kh-29L) is a sub-sonic, solid fuel, semi-active laser guided missile, with impact fusing.

DETAILS: The AS-14 is primarily intended for interdiction and close air support, maritime strike roles, and attacks on hardened concrete shelters and infrastructure such as industrial buildings, depots and bridges, hardened aircraft shelters and concrete runways.

NOTES: The AS-14 entered service in the 1980's, and remains in operational use. It is roughly equivalent to the French AS.30 and US AGM-65 Maverick.

SOURCES: Air Power Australia. "Soviet/Russian Tactical Air - Surface Missiles." Accessed November 5, 2013.

<http://www.ausairpower.net/APA-Rus-ASM.html#mozTocId700058> ; Jane's Weapon Systems, Vol. 1: Air-Launched, Kh-29 (AS-14 'Kedge'), 15 Oct 2013.

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