

REBS MAXGRIP ADOBE HOOK



DESCRIPTION

The REBS MaxGrip Hook is a lightweight collapsible hook designed for use in urban and surface maritime environments with the Tactical Ladder or the Carbon Multi Ladder systems.

The robust Grade 5 titanium spiked hook distributes load over an array of teeth that provide maximum grip on softer surfaces such as adobe. The hook weighs ~3.3lbs and uses an Atlas quick connect pin for a rapid modular connection to the ladder system. The MaxGrip can also be configured with the PIGG release adapter for telescopic pole use.

CAPABILITIES AND SPECIFICATIONS

PN: HK-MG-CML

Brand: REBS

Material Construction: Aluminum

Weight: 3.75 lbs / 1.7 kg

Deployed Dimensions: 20 in x 3 in x 11 in / 60 cm x 7.6 cm x 28 cm

Stowed Dimensions: 20 in x 3 in x 3 in / 60 cm x 7.6 cm x 7.6 cm

Typical Reach Height: N/A

RECOMMENDED MISSION PROFILES

VBSS: Surface

Dive Operations: Ladders

Urban: Hook and Climb, RECCE/SNOT, EOD, Emergency Bailout,

Mountain: Adobe/Softwall