



The Kong Aramis Rock Piton is a V-shaped piton made from steel.

Certification

• EN 569

Industry Type

- Tactical
- Oil and Gas/Mining
- Chemical and Pharma
- Fire and Disaster Mgmt
- Government Departments
- Railways
- Metals and Cement
- Manufacturing
- Construction
- Adventure Parks and Hospitality
- Aerospace
- Telecommunication
- Arboriculture



DESCRIPTION

The Kong Aramis Rock Piton is a V-shaped piton made from steel. It is designed specifically for use in mountaineering and rock climbing. While climbing on a mountain, it can be driven into a crack with a climbing hammer. Once driven into the crack, it acts like an anchor point that can be used for climbing safely. The piton has a hole at the top that can be used for attaching a carabiner.

Variants

PRODUCT CODE	COLOR	WEIGHT(gm)	MATERIAL	HOLE DIAMETER(mm)
9983H065GKK	Polishe d	55gm	carbon steel	_
9983H075GKK	Polishe d	70gm	carbon steel	_
9983H101GKK	Polishe d	90gm	carbon steel	_