



## TWIN BLOCK ROLL

**Twin Block Pulley is double sheave aluminium pulley with ball bearing and auto block.**

### **Certification**

- EN 12278 :2007
- EN 567:2013

### **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 Twin Block Roll Double Sheave Aluminum Pulley is a heavy-duty product made from high-quality aluminum alloy. The double pulley wheels are placed between the two mobile side plates. The use of low-friction ball bearing ensures a smooth action of the pulley wheels that can easily accommodate ropes with a diameter up to 12 mm. The integrated rope clamp in this pulley curtails the need of traditional pulley/rope clamp set-up.

## Variants

<b>PRODUCT CODE</b>	<b>COLOR</b>	<b>WEIGHT</b>	<b>BODY MATERIAL</b>	<b>WHEEL MATERIAL</b>	<b>BUSH</b>	<b>MAXIMUM ROPE DIAMETER(MM)</b>	<b>FINISH</b>	<b>MBS(MINIMUM BREAKING STRENGTH KN)</b>
81801NO00KK	ORANGE	740g m	Aluminium alloy	Aluminium alloy	NO	12mm	Anodised	30KN