



ADMIRAL
STAGING

Use certified safety cables to ensure the safety of your crowd

SAFETY CABLES

Ensure the safety of your audience and performers by securing your stage equipment with a secondary safety device like our sturdy and reliable safety cables.

The Admiral safety cables are BGV-C1 certified and they are available in different length, thickness and colour variations.



KEY FEATURES

Certified

Our safety cables are certified in accordance to BGV-C1 regulations.

Sturdy design

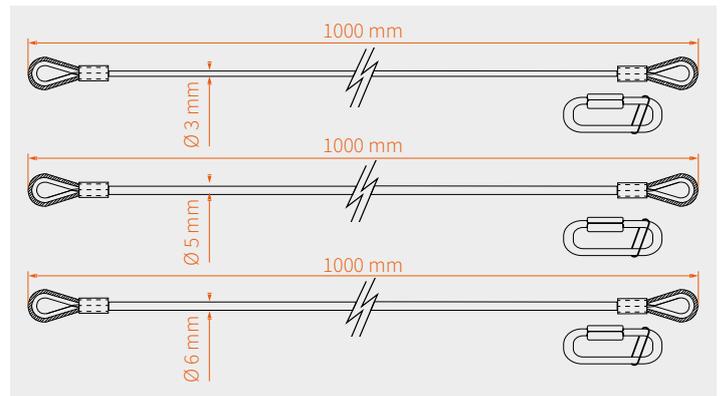
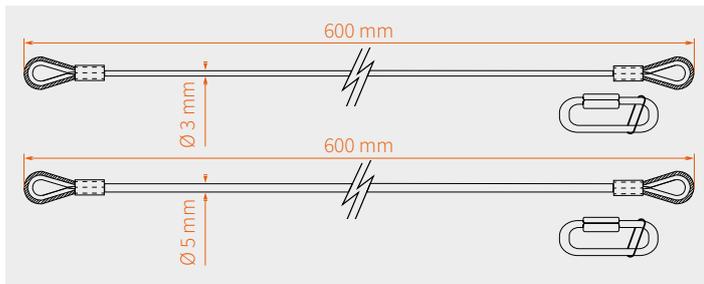
These safety cables are all wire rope constructions, pressed with standard aluminium ferrules and fitted on both ends with a thimble.

Safety quicklink

A certified safety quicklink is equipped on one end of the safety cables.

www.admiralstaging.com

DIMENSIONS



TECHNICAL DATA

SAFETY CABLE 60 cm

Article code:	RIVKAN36B	RIVKAN36	RIVKAN56B	RIVKAN56
WLL:	5 kg	5 kg	15 kg	15 kg
Certified:	BGV-C1	BGV-C1	BGV-C1	BGV-C1
Material:	wire rope	wire rope	wire rope	wire rope
Diameter:	3 mm	3 mm	5 mm	5 mm
Length:	600 mm	600 mm	600 mm	600 mm
Colour:	black	silver	black	silver
Opening quicklink	11,5 mm	11,5 mm	13 mm	13 mm

SAFETY CABLE 100 cm

Article code:	RIVKAN310B	RIVKAN310	RIVKAN510B	RIVKAN510	RIVKAN610B	RIVKAN610
WLL:	8 kg	8 kg	25 kg	25 kg	35 kg	35 kg
Certified:	BGV-C1	BGV-C1	BGV-C1	BGV-C1	BGV-C1	BGV-C1
Material:	wire rope	wire rope	wire rope	wire rope	wire rope	wire rope
Diameter:	3 mm	3 mm	5 mm	5 mm	6 mm	6 mm
Length:	1000 mm	1000 mm	1000 mm	1000 mm	1000 mm	1000 mm
Colour:	black	silver	black	silver	black	silver
Opening quicklink	11,5 mm	11,5 mm	13 mm	13 mm	13 mm	13 mm

SAFETY REGULATIONS

Admiral safety cables should be mounted in a loop and be as short as possible so that, if the load falls, the safety cable is in the best position to absorb the weight.

When mounting equipment, the maximum drop height, in case the equipment falls, should not be more than 20 cm. Always have these safety regulations in mind when mounting your staging equipment.

