

REUTLINGER Cable Glider Type 80SVIII-M20BG bk

Cable glider, up to 240 kg work load

Art. No.: 58010554

GTIN: 4026397595994



Description:

Certified cable holder

Cable holders can be used for easily suspending static workloads on attachment ropes. No tools are required. The load can be hung at any position and height and easily be re-positioned.

The REUTLINGER cable holders are the only system certified by two independent certification bodies. This cable holder boasts of a TÜV certificate and a German BGV C1 certificate and can be used in entertainment technology.

TÜV GS and BGV C1 - double-tested and double-certified

REUTLINGER® grippers type 50 SV III, type 66 SV III and type 80 SV III are not only certified as safe (GS) by the German TÜV, they have also been licensed for use within the scope of standard DGUV Regulation 17 (BGV C1).

The DGUV Test certificate authorises these grippers for use within the scope of the accident prevention regulations issued by the German employers' liability insurance associations in respect of staging and production facilities.

The test seal of the DGUV is conferred only after extensive examining of all load applications.

Further testing simulated most anticipated mis-applications.

REUTLINGER® gripper ranges 50, 66 and 80 are the only load-bearing devices certified by the DGUV for use in mobile production facilities.

Features:

- For rope diameters 6.0 to 8.0 mm
- 6-ball mechanism
- Please note: Cable gliders must not be used for dynamic loads. Always use at least 2 cable gliders for every suspended object.
- M20 thread

Logistic

EAN / GTIN: 4026397595994

Weight: 0,52 kg

Length: 0.16 m

Width: 0.10 m

Height: 0.04 m

- Made in Germany
- BG certified
- TÜV/GS certified
- For further information about this product, please refer to the Data Sheet under "Downloads"

Technical specifications:

For rope diameter:	6 mm - 8 mm
Work load:	8 mm: 240 kg 6 mm: 135 kg
Color:	Black
Thread:	M20 thread x 30 mm
Dimensions:	Length: 11.40 cm Diameter: Ø 4 cm
Weight:	0.50 kg

Scope of delivery:
