

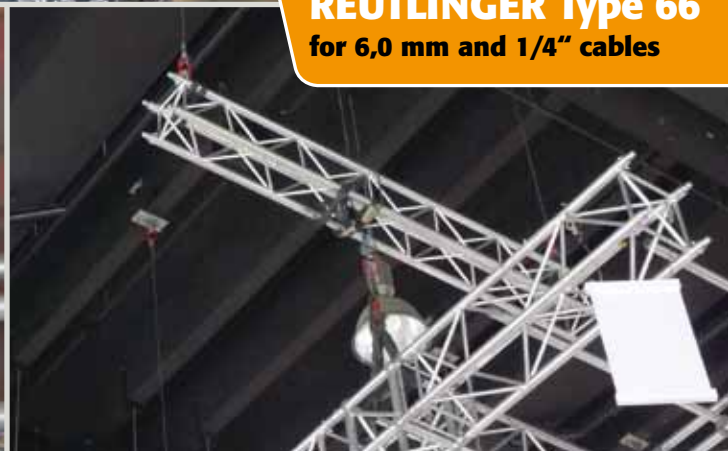
Cable Suspensions for Event Technology & Rigging

REUTLINGER Type 50, 66, 80

- time-saving
- simple use without tools
- infinitely adjustable



NEW:
REUTLINGER Type 66
for 6,0 mm and 1/4" cables



**The complete range of TÜV-GS-certified
and BGV C1- compatible cable grippers.**

REUTLINGER®
systematic suspension

The Original

REUTLINGER cable grippers for event technology & rigging

These grippers – developed in cooperation with the industry's top experts – provide you with various crucial advantages:



- **One hand is sufficient**
The grippers are installed wholly without tools and are infinitely adjustable.
- **Complete integration into the stage setting**
Due to the non-reflecting black zinc coating the grippers are barely visible in stage- and fair-booth applications.
- **Secure load suspension**
Wherever the BGV C1 is valid the grippers can be loaded from 80 to 330 kg with 12-fold safety-factor.

Type 50 - The range for 4.0 mm and 5.0 mm cables



NEW: Type 66 - The range for 6.0 mm and 1/4" cables



Type 80 - The range for 6.0 mm and 8.0 mm cables





Type 50

- 1** 50SV II with ring
Art. 193.005.033
- 2** 50SV II ZW with ring
Art. 193.005.026
- 3** 50SV II M12
Art. 193.005.021
- 4** 50SV II ZW M12i
Art. 193.005.025
- 5** 50SV II ZW with fork
and safety-bolt
Art. 193.005.027
- 6** 50SV II ZW with
DOUGHTY® coupler
T58081
Art. 193.005.040



Type 66

- 7** 66 with ring
Art. 193.007.701
- 8** 66 ZW with ring
Art. 193.007.709
- 9** 66 M16
Art. 193.007.700
- 10** 66 ZW M16i
Art. 193.007.702
- 11** 66 ZW with fork
and safety-bolt
Art. 193.007.705
- 12** 66 ZW with
DOUGHTY® coupler
T58101
Art. 193.007.704



Type 80

- 13** 80SV II with ring
Art. 193.009.011
- 14** 80SV II ZW with ring
Art. 193.009.015
- 15** 80SV II M20
Art. 193.009.003
- 16** 80SV II ZW M12i
Art. 193.009.008
- 17** 80SV II ZW with fork
and safety-bolt
Art. 193.009.023
- 18** 80SV II ZW with
DOUGHTY® coupler
T57010
Art. 193.009.009

TÜV GS and BGV C1 - Double – Tested and Double – Certified

REUTLINGER® grippers type 50SV II, type 66 and type 80SV II are not only certified as safe (GS) by the German TÜV, they have also been licensed by the German Institution for Statutory Accident Insurance & Prevention for use in staging and production facilities (BGV C1).



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.



Wire – Ropes / Cables			Working Load Limits in kg		
Ø	Construction	Tensile Strength	Type 50 SV II	Type 66	Type 80 SV II
4,0 mm	6x7+1FC	1.770 N/mm ²	80 KG		
	6x19+1FC	1.770 N/mm ²	80 KG		
5,0 mm	6x7+1FC	1.770 N/mm ²	130 KG		
	6x19+1FC	1.770 N/mm ²	130 KG		
6,0 mm	6x19+1FC	1.770 N/mm ²		190 KG	190 KG
	6x19+1SC	1.960 N/mm ²		190 KG	
	6x37+1FC	1.770 N/mm ²			190 KG
1/4"	6x19+1FC	1.770 N/mm ²		210 KG	
	6x19+1SC	1.960 N/mm ²		210 KG	
8,0 mm	6x19+1FC	1.770 N/mm ²			330 KG
	6x37+1FC	1.770 N/mm ²			330 KG

09/2012 · www.incom24.de

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