RG7 GUIDING HEAD *with front thread RTG Ø 6 mm*

incl. unscrewable eyelet and swivel
Item no.: **20460**



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Application images:



RC2 Inspection camera +
RG7 Guiding head



DATEN

ITEM NO.	**20460**
WEIGHT	0,013 kg
DIMENSION	L 114 mm x B 14 mm x DM 7 mm
MATERIAL	Stainless steel
THREAD	RTG Ø 6 mm with front thread
EAN-CODE	9120045474855

ADVANTAGES

- Ideally suited for RC2 or RC3 inspection camera
- Adaptable to various fiberglass rods, RUNPOSTICKS etc.
- Extremely good bending and sliding behaviour
- High tensile load

DESCRIPTION

The RG7 RUNPOGLEITER (guide tip) with a front thread (RTG Ø 6 mm) is ideally suited for the RC2 and RC3 inspection cameras developed in-house by RUNPOTEC. This allows the inspection cameras to be easily adapted to various fibreglass rods as well as to the RUNPOSTICKS. It can also be used as a guide tip for all RUNPOTEC products with an RTG Ø 6 mm thread. It impresses with its excellent bending and gliding properties, as well as a high breaking load of up to 270 kg. All RUNPOTEC cable pulling sleeves with an RTG Ø 6 mm thread can also be attached to it. The included eyelet allows for immediate cable pulling. The extra-large eyelet opening ensures a high cable capacity of up to 7 x 2.5 mm². Suitable for RUNPOSTICKS, GF4.5 and GF6 fibre optic rods, as well as RC2 and RC3 inspection cameras.

Scope of supply: 1 x RG7 RUNPOGLIDER (guiding head) with front thread RTG Ø 6 mm, 1 x unscrewable eyelet RTG Ø 6 mm thread

INFORMATION

Compatible with:

RUNPOSTICKS
Item no.: 10016 - 17-parts
Item no.: 10020 - 19-parts
Item no.: 10173 - 35-parts



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Fiberglass rods
GF4.5 and GF6
Length 30 - 80 m



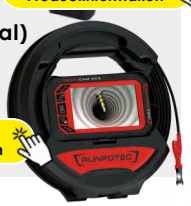
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RC2 Inspection camera
50 m - Item no.: 10141



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RC3 inspection camera (digital)
15 m - Item no. 10214



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