

With KARL STORZ sinusscopes
you're always one step ahead!



With KARL STORZ sinuscope you're always one step ahead!

The new KARL STORZ telescope series 7220

So that you can see even better where it counts, we have developed a unique optical system:

Our images are not just getting bigger



Fig. 1
KARL STORZ series 7218



Fig. 2
KARL STORZ series 7220

.... at KARL STORZ bigger also means MUCH brighter



Fig. 3
Other manufacturer



Fig. 4
KARL STORZ series 7220

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The new KARL STORZ telescope series 7220



7220 AA

HOPKINS® Straight Forward Telescope 0°, enlarged view,
diameter 3 mm, length 14 cm, **autoclavable**,
fiber optic light transmission incorporated.
Color code: green



7220 BA

HOPKINS® Forward Oblique Telescope 30°, enlarged view,
diameter 3 mm, length 14 cm, **autoclavable**,
fiber optic light transmission incorporated.
color code: red



7220 FA

HOPKINS® Forward Oblique Telescope 45°, enlarged view,
diameter 3 mm, length 14 cm, **autoclavable**,
fiber optic light transmission incorporated.
color code: black



7220 CA

HOPKINS® Lateral Telescope 70°, enlarged view,
diameter 3 mm, length 14 cm, **autoclavable**,
fiber optic light transmission incorporated.
color code: yellow

With KARL STORZ sinuscope you're always one step ahead!

The new KARL STORZ telescope series 7228

We have combined the superb image brightness of our telescopes with a new, optimum length of 15 cm. This improves the stability of the telescopes and reduces lever effect and thus the risk of accidental injury.

Brighter – More stable – Safer



7228 AA

HOPKINS® Straight Forward Telescope 0°, enlarged view,
diameter 4 mm, length 15 cm, **autoclavable**,
fiber optic light transmission incorporated.
Color code: green



7228 BA

HOPKINS® Forward Oblique Telescope 30°, enlarged view,
diameter 4 mm, length 15 cm, **autoclavable**,
fiber optic light transmission incorporated.
color code: red



7228 FA

HOPKINS® Forward Oblique Telescope 45°, enlarged view,
diameter 4 mm, length 15 cm, **autoclavable**,
fiber optic light transmission incorporated.
color code: black



7228 CA

HOPKINS® Lateral Telescope 70°, enlarged view,
diameter 4 mm, length 15 cm, **autoclavable**,
fiber optic light transmission incorporated.
color code: yellow

With KARL STORZ sinusscopes you're always one step ahead!

The new KARL STORZ telescope series 7207

We turn ideas into progress. This is what we strive for, and now you can reap the benefits. Day in, day out.

**Your images will be
brighter – clearer – more brilliant**




Fig. 5
KARL STORZ telescope 7208 AA



Fig. 6
KARL STORZ telescope 7207 AA



	7207 AA	HOPKINS® Straight Forward Telescope 0° , diameter 2.7 mm, length 11 cm, autoclavable , fiber optic light transmission incorporated. Color code: green
	7207 BA	HOPKINS® Forward Oblique Telescope 30° , diameter 2.7 mm, length 11 cm, autoclavable , fiber optic light transmission incorporated. Color code: red
	7207 BVA	HOPKINS® Forward Oblique Telescope 30° , diameter 2.7 mm, length 11 cm, autoclavable , connection for fiberoptic light cable on top, fiber optic light transmission incorporated., Color code: red
	7207 CA	HOPKINS® Lateral Telescope 70° , diameter 2.7 mm, length 11 cm, autoclavable , fiber optic light transmission incorporated. Color code: yellow



ENDOWORLD®

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