

ABC TOOLS Table magnifying glass

Round version with transparent base and synthetic resin case

Magnification	x	4	10*
Code		H 5383 3004	H 5383 3010
H 5383/3	Each €		
Lens Ø	mm	60	30
Type of lens		not spherical	Aplanatic

* Graduated scale up to 15 mm - 1/10 mm graduation



Professional type, with aplanatic lens in scratch-resistant silicate glass

High contrast and sharpness - Shockproof, plastic body

Suitable for graduated scale H 5383/7

H 5383/4 - Simple version - Lens Ø 30 mm

H 5383/5 - Version with focus - Lens Ø 22,8 mm

Magnification	x	8	10
Code		H 5383 4008	H 5383 4010
H 5383/4	Each €		
Code		H 5383 5008	H 5383 5010
H 5383/5	Each €		



H 5383/4



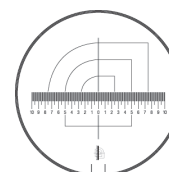
H 5383/5 - With focus

Graduated scale in hard chrome

To be applied under the lenses H 5383/4 and H 5383/5 and it is suitable to avoid errors due to parallax - Two scales in one: macro (25 mm) and micro (2,5 mm)

With plastic ring to protect the scale from shocks and scratches

Code H 5383 7000	H 5383/7	Each €	1
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ABC TOOLS Magnifying glasses

Type for hand use

Version with metal hand grip and synthetic resin frame

Aplanatic lens in silicate glass, Ø 28 mm

Magnification	x	8	10
Code		H 5384 0008	H 5384 0010
H 5384/0	Each €		



Version with ABS hand grip and shockproof, stainless steel frame

Crystal optical lens, extra white

Round lens

Magnification	x	2,5	3
Code		H 5384 1025	H 5384 1003
H 5384/1	Each €		
Lens Ø	mm	80	60



Round aplanatic lens Ø 60 mm - Without object deformation

Magnification 4x

Code H 5384 2004	H 5384/2	Each €	1
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Execution entirely in ABS with handle

With aspheric lens in extra white optical glass

Lens dimensions 100x50 mm - Magnification 2,5x

Code H 5384 4025	H 5384/4	Each €	1
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Version with LED and silicate glass lens - Synthetic resin body

Powered by 3 AAA, 1,5V batteries (not included)

Magnification	x	4	8	10	15
Code		H 5384 8004	H 5384 8008	H 5384 8010	H 5384 8015
H 5384/8	Each €				
Lens Ø	mm	55	30	23	16
Type of lens		not spherical	aplanatic	aplanatic	aplanatic



Table type, without light

Heavy metal base with embossed textured coating - Dimensions LxDxh 170x120x20 mm

Flexible arm, length 300 mm, head with chromed joint

Stainless steel frame

Extra white optical lens

H 5386/1 - With round lens Ø 100 mm - Magnification 2,25x

H 5386/2 - With rectangular lens 75x150 mm - Magnification 2x

Wide field of vision

Lever for blocking/unblocking the joint

Code H 5386 1225	H 5386/1	Each €	1
Code H 5386 2002	H 5386/2	Each €	1



H 5386/1

H 5386/2