

***The focal length is the distance between the object and the magnifier lens.***

***Please note:***

***This distance is calculated for a person with 100% visual acuity; if the person's acuity is different, the focal length also changes.***

<b>Main reference +</b>	<b>Long description</b>	<b>Magnification</b>	<b>Diopter</b>	<b>Length Focal in inch</b>	<b>Length Focal in mm</b>
104422-1.5	Plastic magnifier (micros), black, No 1.5, magnification 6.7 x	6.7	26	1.5	38.0
104422- 2	Plastic magnifier (micros), black, No 2, magnification 5 x	5	20	2.0	50.0
104422- 2.5	Plastic magnifier (micros), black, No. 2.5, magnification 4 x	4	16	2.5	63.5
104422- 3	Plastic magnifier (micros), black, No. 3, magnification 3.3 x	3.3	13	3.0	76.9
104422- 3.5	Plastic magnifier (micros), black, No. 3.5, magnification 2.8 x	2.8	11	3.5	90.9
104422- 4	Plastic magnifier (micros), black, No. 4, magnification 2.5 x	2.5	10	4.0	100.0