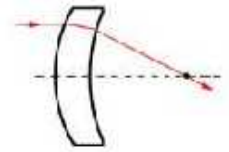


ZnSeシングレット正メニスカスレンズ

共通仕様	
直径公差	+0/-0.13mm
厚さ公差	±0.25mm
焦点距離公差	±2%
光軸ズレ	3 arc min以下
開口径	直径の90%以上
面精度	$\lambda/2$ per 1インチ @ 632.8nm
面品質	40/20
ARコーティング	R<0.5% @ 10.6 (片面)



型番	直径 (mm)	EFL (mm)	BFL (mm)	ET (mm)
IN-LZM-12-18.8-ET1.4	12.0	18.8	19.0	1.4
IN-LZM-12-18.8-ET2	12.0	18.8	19.0	2.0
IN-LZM-15.8-47-ET2.1	15.8	47.0	48.0	2.1
IN-LZM-0.6-1.5-ET2	15.2	38.1	38.0	2.0
IN-LZM-15.8-47-ET2.1	15.8	47.0	48.0	2.1
IN-LZM-18-23.4-ET1.7	18.0	23.4	24.0	1.7
IN-LZM-18-50-ET2	18.0	50.0	51.0	2.0
IN-LZM-0.75-1.5-ET2	19.1	38.1	38.0	2.0
IN-LZM-0.75-2.5-ET2	19.1	63.5	64.0	2.0
IN-LZM-0.75-3-ET2	19.1	76.2	64.0	2.0
IN-LZM-0.75-3.5-ET2	19.1	88.9	90.0	2.0
IN-LZM-20-2-ET2	20.0	50.8	64.0	2.0
IN-LZM-20-2.5-ET2	20.0	63.5	64.0	2.0
IN-LZM-24-37.1-ET1.5	24.0	37.1	38.0	1.5
IN-LZM-25-3-ET2.3	25.0	74.1	76.2	2.3
IN-LZM-1-1-ET2	25.4	25.4	22.4	2.0
IN-LZM-1-1.5-ET2	25.4	38.1	35.6	2.0
IN-LZM-1-1.5-ET3	25.4	38.1	38.0	3.0
IN-LZM-1-50-ET3	25.4	51.0	51.0	3.0
IN-LZM-1-2-ET2	25.4	51.0	51.0	2.0
IN-LZM-1-2-ET3	25.4	51.0	51.0	3.0
IN-LZM-1-2.5-ET3	25.4	51.0	51.0	3.0
IN-LZM-1-73.8-ET3.2	25.4	74.0	74.0	3.2
IN-LZM-1-3-ET2	25.4	76.0	76.0	2.0
IN-LZM-1-3.75-ET3	25.4	96.0	96.0	3.0
IN-LZM-1-100-ET3	25.4	102.0	102.0	3.0
IN-LZM-1-4-ET3	25.4	102.0	102.0	3.0
IN-LZM-1-102-ET3	25.4	102.0	102.0	3.0
IN-LZM-1-5-ET3	25.4	128.0	128.0	3.0
IN-LZM-1-152-ET3	25.4	153.0	153.0	3.0
IN-LZM-1-6-ET3	25.4	153.0	153.0	3.0
IN-LZM-1-200-ET3	25.4	201.0	201.0	3.0
IN-LZM-1-8-ET3	25.4	201.0	201.0	3.0
IN-LZM-1-10-ET3	25.4	226.0	226.0	3.0
IN-LZM-27-62.4-ET2	27.0	64.0	64.0	2.0
IN-LZM-1.1-54.1-ET1.7	27.9	55.0	55.0	1.7
IN-LZM-1.1-2.5-ET2	27.9	64.0	64.0	2.0
IN-LZM-1.1-2.5-ET3	27.9	61.0	61.0	3.0
IN-LZM-1.1-3.75-ET2.5	27.9	96.0	96.0	2.5

型番	直径 (mm)	EFL (mm)	BFL (mm)	ET (mm)
IN-LZM-1.1-3.75-ET3	27.9	96.0	96.0	3.0
IN-LZM-1.1-5-ET2	27.9	125.0	125.0	2.0
IN-LZM-1.1-5-ET3	27.9	126.0	126.0	3.0
IN-LZM-1.1-5-ET4	27.9	127.7	127.7	4.0
IN-LZM-1.1-5-ET5.1	27.9	123.3	123.3	5.1
IN-LZM-1.1-5-ET6	27.9	122.7	122.7	6.0
IN-LZM-1.1-7.5-ET6	27.9	191.0	191.0	6.0
IN-LZM-30-117.6-ET2.6	30.0	119.0	119.0	2.6
IN-LZM-30-118.4-ET3	30.0	119.0	119.0	3.0
IN-LZM-30-150.1-ET3	30.0	153.0	153.0	3.0
IN-LZM-30-69.1-ET2.84	30.0	69.1	70.0	2.8
IN-LZM-32-71-ET2.7	32.0	71.0	72.0	2.7
IN-LZM-1.5-2-ET3	38.1	50.8	47.0	3.0
IN-LZM-1.5-3.75-ET6	38.1	96.5	90.4	6.0
IN-LZM-1.5-5-ET2.4	38.1	127.0	124.7	2.4
IN-LZM-1.5-5-ET3	38.1	127.0	125.0	3.0
IN-LZM-1.5-5-ET6	38.1	127.0	125.0	6.0
IN-LZM-1.5-5-ET7	38.1	127.0	125.0	7.0
IN-LZM-1.5-5-ET7.4	38.1	127.0	121.2	7.4
IN-LZM-1.5-5-ET9	38.1	127.0	126.0	9.0
IN-LZM-1.5-7.5-ET3	38.1	190.5	188.0	3.0
IN-LZM-1.5-7.5-ET6	38.1	190.5	185.0	6.0
IN-LZM-1.5-7.5-ET6.2	38.1	190.5	186.0	6.2
IN-LZM-1.5-7.5-ET7	38.1	190.5	186.0	7.0
IN-LZM-1.5-7.5-ET7.4	38.1	190.5	185.1	7.4
IN-LZM-1.5-7.5-ET9	38.1	190.5	184.1	9.0
IN-LZM-1.5-8.858-ET7.4	38.1	223.5	218.1	7.4
IN-LZM-1.5-10-ET7.4	38.1	254.0	248.7	7.4
IN-LZM-40-150-ET4	40.0	150.0	151.0	4.0
IN-LZM-2-150-ET3	50.8	150.0	147.0	3.0
IN-LZM-2-7.5-ET9.6	50.8	190.5	183.5	9.6
IN-LZM-2-10-E9.6	50.8	254.0	247.0	9.6
IN-LZM-2-700-ET3	50.8	700.0	698.3	3.0
IN-LZM-2-1300-ET4	50.8	1300.0	1297.4	4.0
IN-LZM-55-122.8-ET3.3	55.0	122.8	119.1	3.3
IN-LZM-60-79.1-ET1.66	60.0	79.1	75.2	1.7
IN-LZM-60-267.7-ET3.3	60.0	267.7	264.7	3.3
IN-LZM-67-92.6-ET3	67.0	92.6	87.7	3.0