

# PEAK STEINHEIL TRIplet MAGNIFIERS



A Steinheil magnifier is composed of a biconvex lens with strong curvatures made of crown glass and two negative meniscus lenses of flint glass cemented on both sides of the central positive component.

A magnifier of this kind is often used in quality-control inspection of small machined parts as well as jewelry because of its excellent chromatic correction and its reasonably wide field of view.

The cemented lens block is mounted on a light-weight barrel made of black plastic, and a sliding frame of the same material covers and protects both lens surfaces from dust and mechanical damage. This magnifier is small, light and compact. Dimensions: 1.54 x .95 x .87" (39 x 24 x 22mm).

CATALOG #	POWER	LENS DIA.	WEIGHT	PRICE
TS1985-07	7X	.63" (16.0mm)	.78 oz. (22g)	\$64.50
TS1985-10	10X	.61" (15.5mm)	.67 oz. (19g)	\$64.50
TS1985-14	14X	.47" (12.0mm)	.63 oz. (19g)	\$64.50
TS1985-20	20X	.28" ( 7.0mm)	.63 oz. (19g)	\$64.50