



# A.T.P. LENS

## INTRAOCULAR LENS

### HYDROPHILIC ACRYLIC ASPHERIC



AMITIST



ANTIQUÉ

Lens type	Posterior chamber
Optic diameter	6.0 mm
Overall diameter	13.0 mm / 12.5 mm
Design	One piece IOL, with open "C" loops, square edge 360° on optic & haptic
Optical surface	Aspheric posterior surface reduces corneal spherical aberration, biconvex
Angulation	Amitist 10° / Antique 5°
Material	Hydrophilic Acrylic 25%
Dioptric powers	From +10.0 D to +30.0 D from +10.0D to +14.0 D by +1.0 D from +14.5D to +25.5 D by +0.5 D from +26.0D to +30.0 D by +1.0 D

A-Constant	
AMITIST	118.0
ANTIQUÉ	118.1
Suggested ACD	4.96 mm
Refractive index	1.46
Sterilization	Steam sterilization
Advised incision size	2.2 mm to 2.4 mm

\* Other diopters, available on request

