Clear Beam Company
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CO2 LENSES

CLGA1.1x.070x2fl	Optic Lens, GaAs, Pl/Cx, 1.1" Dia. x .070" Edge Thickness, 2.0" fl, AR/AR Coated @ 1064
CLGA1.1x.075x1.5	Optic Lens, GaAs, Pl/Cx, 1.1" Dia x .075" Edge Thickness, 1.5" fl, AR/AR coated @ 1064
CLGA1.1x.075x6fl	Optic Lens, GaAs, Pl/Cx, 1.1" Dia x .075" Edge Thickness, 6.0" Focal Length, AR/AR Coated @ 1064
CLGa1.1x.080x2.5fl	CO2 Lens, POS/MEN,..Material: GaAs..1.1" dia x 2.5" fl..AR/AR @ 10.6
CLGA1.1x.080x8fl	Optic Lens, GaAs, Pl/Cx, 1.1" Dia x .080" Edge Thickness, 8.0" Focal Length, AR/AR @ 1064
CLGa1.5x.080x2.5fl-R	Optic Lens, GaAs, Pl/Cx, 1.1" Dia x .080" Edge Thickness, 8.0" Focal Length, AR/AR @ 1064
CLGa1.5x.080x3.5fl-R	REGROUND CO2 lens, Pl/Cx, GaAs..1.5" dia x .090" ET, 3.5" fl (88.9mm)..AR/AR coated @ 10.6
CLGa1.5x.080x5.0fl-R	REGROUND CO2 lens, Pl/Cx, GaAs,..1.5" dia x .080" ET, 5.0" fl (127mm)..AR/AR coated @ 10.6..Specs: Dia +.000 / -.010, Focal length:+/- 2 degrees, Surface qty: 60/40
CLGa1.5x.09x2.5fl	CO2 lens, Pl/Cx, GaAs,..1.5" dia x .090" ET, 2.5" fl (63.5mm)..AR/AR coated @ 10.6..Specs: Dia +.000 / -.010, Focal length:+/- 2 degrees, Surface qty: 60/40
CLGa1.5x.09x3.5fl	CO2 lens, Pl/Cx, GaAs..1.5" dia x .090" ET, 3.5" fl (88.9mm)..AR/AR coated @ 10.6..Specs: Dia: +.000 / -.010, Focal length: +/- 2 degrees, Surface qty: 60/40
CLGa1.5x.09x5.0fl	CO2 lens, Pl/Cx, GaAs..1.5" dia x .090" ET, 5.0" fl (127mm)..AR/AR coated @ 10.6..Specs: Dia: +.000 / -.010, Focal length: +/- 2 degrees, Surface qty: 60/40
CLMZ1.5x.236x5fl	CO2 Lens, POS/MEN, ZnSe..1.5" dia x .236" ET, 5.0" fl..AR/AR Coated @ 10.6
CLMZ1.5x.236x7.5fl	CO2 Lens, POS/MEN, ZnSe..1.5" Dia x .236" ET, 7.5" fl..AR/AR Coated @ 10.6
CLMZ1.5x3x2.5fl	CO2 Lens, POS/MIN,..Material: ZnSe..1.5" Dia, x 3mm E.T., 2.5" fl..AR/AR @ 10.6
CLZ.75x.08x2.5fl	CO2 lens, Pl/Cx, Zinc Selenide, .75" Dia x .080" ET x 2.5 fl, AR/AR Coated @ 10.6
CLZ1.1x.085x2.5fl	CO2 Lens, POS/MEN, Zinc Selenide..1.1" Dia x .085" ET, 2.5 fl..AR/AR Coated @ 10.6
CLZ1.1x.090x3.75fl	CO2 Lens, POS/MEN, Zinc Selenide..1.1" Dia x .090" ET, 3.75 fl..AR/AR Coated @ 10.6
CLZ1.1x5.0fl	CO2 Meniscus lens, ZnSe..1.1" dia x 5.0" fl (mounted in lens Holder P/N 45-3076)
CLZ1.5x.118x5fl	Lens, Pl/Cx, Zinc Selenide,..CO2 lens, 1.5" Dia. x .118" Edge Thickness, 5.0" focal length, AR/AR @ 10.6
CLZ1.5x.160x5fl	CO2 lens, Pl/Cx, Zinc Selenide,..1.5" Dia x .160" Edge Thickness, 5.0" focal length, AR/AR @ 10.6
CLZ1.5x.236x5fl	CO2 Lens, Pl/Cx, Zinc Selenide,..1.5" dia x .236 Edge Thickness, 5.0" focal length, AR/AR @ 10.6
CLZ1.5x3x3.75fl	CO2 lens, Pl/Cx, Zinc Selenide, 1.5" dia x 3mm ET x 3.75" fl, AR/AR @ 10.6
CLZ1.5x3x5fl	Lens, PCx, Zinc Selenide..CO2 Lens, 1.5" diameter x 3mm edge thickness, 5" focal length, AR/AR coated @ 10.6 micron
CLZ1.5x6x7.5fl	Lens, PCx, Zinc Selenide..CO2 Lens, 1.5" diameter x 6mm Edge Thickness, 7.5" focal length, AR coated at 10.6 micron
CLZ1.5x8x5fl	CO2 Lens, Pl/Cx, ZnSe, 1.5" dia. x 8mm ET, 5" focal length, high pressure
CLZ2x9.5x5fl	Lens, PCx, Zinc Selenide CO2 Lens, 2.0" Diameter x 9.5mm Edge Thickness, 5.0" Focal Length @ 1.06 micron, AR coated @ 1.06
CLZ2x9.5x7.5fl	Lens, PCx, Zinc Selenide..CO2 Lens, 2.0" Diameter x 9.6mm Edge Thickness, 7.5" focal length, AR coated @ 10.6 micron
LH-Z-1.1x085x2.5	Complete Lens Holder Assembly w/ ZnSe Meniscus Lens, 1.1" x .085 x 2.5" fl, AR/AR Coated @ 10.6
LH12301	Lens Holder - for 1.1" dia lens assy
LHW31101	Lens Holder Assembly - spanner wrench (Material-25% Glass Filled Noryl)