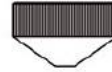


REPLACEMENT PARTS SUITABLE FOR MITSUBISHI®



HG 12.500-504



HG 12.505

Double copper inserts

Part No.	Ref. No.	Description	Std. Pkg.	Part No.	Ref. No.	Description	Std. Pkg.
HG12.500	W390	Double nozzle insert 4-holes	10 pcs	HG12.503	W388	Double nozzle insert 16-holes	10 pcs
HG12.528	W270-6	Double nozzle insert 6-holes	10 pcs	HG12.529	W389	Double nozzle insert 20-holes	10 pcs
HG12.501	W270	Double nozzle insert 8-holes	10 pcs	HG12.504	W515	Double nozzle insert 24-holes	10 pcs
HG12.502	W387	Double nozzle insert 12-holes	10 pcs	HG12.505	W269	Shield cup	10 pcs

ACCESSORIES SUITABLE FOR MITSUBISHI®

Part No.	Ref. No.	Description	Std. Pkg.
HG10.174	HG10.174	Polish for laser optics, 100ml	1 pc
HG10.173	HG10.173	Lens cleaning paper from Tiffen, sheet size 70x115mm	50pcs
HG15.136	HG15.136	Latex gloves	100pcs
HG15.138	HG15.138	EM-080 general purpose cleaning concentrate, 500ml	1 pc
HG15.099	HG15.099	Cleaning holder (PTFE) for lenses (to use on both sides), 38,1 mm or 50,8mm	1 pc

LENSES SUITABLE FOR MITSUBISHI®

Part No.	Ref. No.	Description	Std. Pkg.	Part No.	Ref. No.	Description	Std. Pkg.
HG15.015/H	W500	5,00" ZnSe Plano-convex lens High pressure lens (29bar), 38,1mm Effective focal length: 127,0mm Edge thickness: 7,6 mm AR/AR for 10,6um (absorption <0.20%)	1pc	HG15.029/H	HG15.029/H	5,00" ZnSe Plano-convex lens High pressure lens (19bar), 50,8mm Effective focal length: 127,0mm Edge thickness: 7,87 mm AR/AR for 10,6um (absorption <0.20%)	1pc
HG15.024/H	W505	5,00" ZnSe Plano-convex lens High pressure lens (33bar), 38,1mm Effective focal length: 127,0mm Edge thickness: 7,87 mm AR/AR for 10,6um (absorption <0.20%)	1pc	HG15.002/H	W813	5,00" ZnSe Plano-convex lens High pressure lens (28bar), 50,8mm Effective focal length: 127,0mm Edge thickness: 9,7 mm AR/AR for 10,6um (absorption <0.24%)	1pc
HG15.028/H	W510	5,00" ZnSe Plano-convex lens High pressure lens (19bar), 50,8mm Effective focal length: 190,5mm Edge thickness: 7,87 mm AR/AR for 10,6um (absorption <0.20%)	1pc	HG15.029/HU	W505	5,00" ZnSe Plan.-con. - ULTRA LOW High pressure lens (19bar), 50,8mm Effective focal length: 127,0mm Edge thickness: 7,87 mm AR/AR for 10,6um (absorption <0.15%)	1pc
HG15.016/H	HG15.016/H	7,50" ZnSe Plano-convex lens High pressure lens (29bar), 38,1mm Effective focal length: 190,5mm Edge thickness: 7,6 mm AR/AR for 10,6um (absorption <0.20%)	1pc	HG15.002/HU	W813	5,00" ZnSe Plan.-con. - ULTRA LOW High pressure lens (19bar), 50,8mm Effective focal length: 127,0mm Edge thickness: 9,7 mm AR/AR for 10,6um (absorption <0.15%)	1pc
HG15.003/H	W015	7,50" ZnSe Plano-convex lens High pressure lens (29bar), 50,8mm Effective focal length: 190,5mm Edge thickness: 9,7 mm AR/AR for 10,6um (absorption <0.24%)	1 pc	HG15.028/HU	W510UL	7,50" ZnSe Plan.-con. - ULTRA LOW High pressure lens (19bar), 50,8mm Effective focal length: 190,5mm Edge thickness: 7,87 mm AR/AR for 10,6um (absorption <0.15%)	1pc
HG15.015/HU	W500	5,00" ZnSe Plan.-con. - ULTRA LOW High pressure lens (29bar), 38,1mm Effective focal length: 127,0mm Edge thickness: 7,6 mm AR/AR for 10,6um (absorption <0.15%)	1 pc	HG15.003/HU	W015UL	7,50" ZnSe Plan.-con. - ULTRA LOW High pressure lens (28bar), 50,8mm Effective focal length: 190,5mm Edge thickness: 9,7 mm AR/AR for 10,6um (absorption <0.15%)	1 pc