****



**Configurator Options B-1000**

***First Eyepiece***

None

M-1001 - WF10x/22mm eyepiece (pair)

M-1002 - WF10x/24mm eyepiece (pair)

M-1003 - WF15X/16mm

M-1004.N - Centering telescope, 30mm diameter





***Second eyepiece (optional)***

None

M-1001 - WF10x/22mm eyepiece (pair)

M-1002 - WF10x/24mm eyepiece (pair)

M-1003 - WF15X/16mm

M-1004.N - Centering telescope, 30mm diameter





***Head***

None

M-1011 - Trinocular Head (3 positions)

M-1012 - Binocular ERGO head

M-1013 - Trinocular ERGO head





***Main body***

None

M-1021 - Main body with manual focus

M-1022 - Main body with motorized focus





***First attachments***

None

M-1030 - Automatic Brightness Control System

M-1031 - 4-Position LED Fluorescence attachment

M-1032 - 6-Position HBO Fluorescence attachment

M-1033 - Bertrand Lens with Analyzer and slot for slides

M-1034 - Incident Polarizing Attachment

M-1035 - Metallurgical Attachment







***Second attachments (optional)***

None

M-1030 - Automatic Brightness Control System

M-1031 - 4-Position LED Fluorescence attachment

M-1032 - 6-Position HBO Fluorescence attachment

M-1033 - Bertrand Lens with Analyzer and slot for slides

M-1034 - Incident Polarizing Attachment

M-1035 - Metallurgical Attachment





***Nosepieces***

None

M-1042 - Sextuple nosepiece for RMS objectives with DIC slot

M-1043 - Sextuple motorized nosepiece for RMS objectives

M-1044 - Quintuple nosepiece with centrable positions

M-1045 - Quintuple nosepiece for Darkfield MET objectives

M-1046 - Quintuple motorized nosepiece for Darkfield MET objectives, with 3 adater rings for RMS objectives







***Objectives***

None

M-1049 - 2x IOS PLAN objective

M-1050 - 4x IOS PLAN objective

M-1051 - 10x IOS PLAN objective

M-1052 - 20x IOS PLAN objective

M-1053 - 40x IOS PLAN objective

M-1054 - 60x IOS PLAN objective

M-1055 - 100x IOS PLAN objective

M-1060 - 4x IOS Semi-APO FLUO E-PLAN

M-1061 - 10x IOS Semi-APO FLUO E-PLAN

M-1062 - 20x IOS Semi-APO FLUO E-PLAN

M-1063 - 40x IOS Semi-APO FLUO E-PLAN

M-1064 - 100x IOS Semi-APO FLUO E-PLAN

M-1070 - 4x IOS Semi-APO High-Grade PLAN

M-1071 - 10x IOS Semi-APO High-Grade PLAN

M-1072 - 20x IOS Semi-APO High-Grade PLAN

M-1073 - 40x IOS Semi-APO High-Grade PLAN

M-1074 - 100x IOS Semi-APO High-Grade PLAN

M-1080 - 4x IOS POL PLAN objective

M-1081 - 10x IOS POL PLAN objective

M-1082 - 40x IOS POL PLAN objective

M-1083 - 60x IOS POL PLAN objective

M-1090 - 5x IOS LWD POL PLAN objective

M-1091 - 10x IOS LWD POL PLAN objective

M-1092 - 20x IOS LWD POL PLAN objective

M-1093 - 50x IOS LWD POL PLAN objective

M-1099 - 2,5x IOS MET PLAN objective for brightfield

M-1100 - 5x IOS MET PLAN objective

M-1101 - 10x IOS MET PLAN objective, for brightfield

M-1102 - 20x IOS MET PLAN objective

M-1103 - 50x IOS MET PLAN objective

M-1104 - 100x IOS MET PLAN objective

M-1109 - 5x IOS MET PLAN objective

M-1110 - 10x IOS MET PLAN objective

M-1111 - 20x IOS MET PLAN objective

M-1112 - 40x IOS MET PLAN objective

M-1113 - 50x IOS MET PLAN objective

M-1114 - 100x IOS MET PLAN objective

M-1120.N - 10x IOS PLAN objective, for Phase Contrast

M-1121.N - 20x IOS PLAN objective, for Phase Contrast

M-1122.N - 40x IOS PLAN objective, for Phase Contrast

M-1123.N - 100x IOS PLAN objective, for Phase Contrast







***Second objective (optional)***

None

M-1049 - 2x IOS PLAN objective

M-1050 - 4x IOS PLAN objective

M-1051 - 10x IOS PLAN objective

M-1052 - 20x IOS PLAN objective

M-1053 - 40x IOS PLAN objective

M-1054 - 60x IOS PLAN objective

M-1055 - 100x IOS PLAN objective

M-1060 - 4x IOS Semi-APO FLUO E-PLAN

M-1061 - 10x IOS Semi-APO FLUO E-PLAN

M-1062 - 20x IOS Semi-APO FLUO E-PLAN

M-1063 - 40x IOS Semi-APO FLUO E-PLAN

M-1064 - 100x IOS Semi-APO FLUO E-PLAN

M-1070 - 4x IOS Semi-APO High-Grade PLAN

M-1071 - 10x IOS Semi-APO High-Grade PLAN

M-1072 - 20x IOS Semi-APO High-Grade PLAN

M-1073 - 40x IOS Semi-APO High-Grade PLAN

M-1074 - 100x IOS Semi-APO High-Grade PLAN

M-1080 - 4x IOS POL PLAN objective

M-1081 - 10x IOS POL PLAN objective

M-1082 - 40x IOS POL PLAN objective

M-1083 - 60x IOS POL PLAN objective

M-1090 - 5x IOS LWD POL PLAN objective

M-1091 - 10x IOS LWD POL PLAN objective

M-1092 - 20x IOS LWD POL PLAN objective

M-1093 - 50x IOS LWD POL PLAN objective

M-1099 - 2,5x IOS MET PLAN objective for brightfield

M-1100 - 5x IOS MET PLAN objective

M-1101 - 10x IOS MET PLAN objective, for brightfield

M-1102 - 20x IOS MET PLAN objective

M-1103 - 50x IOS MET PLAN objective

M-1104 - 100x IOS MET PLAN objective

M-1109 - 5x IOS MET PLAN objective

M-1110 - 10x IOS MET PLAN objective

M-1111 - 20x IOS MET PLAN objective

M-1112 - 40x IOS MET PLAN objective

M-1113 - 50x IOS MET PLAN objective

M-1114 - 100x IOS MET PLAN objective

M-1120.N - 10x IOS PLAN objective, for Phase Contrast

M-1121.N - 20x IOS PLAN objective, for Phase Contrast

M-1122.N - 40x IOS PLAN objective, for Phase Contrast

M-1123.N - 100x IOS PLAN objective, for Phase Contrast





***Third objective (optional)***

None

M-1049 - 2x IOS PLAN objective

M-1050 - 4x IOS PLAN objective

M-1051 - 10x IOS PLAN objective

M-1052 - 20x IOS PLAN objective

M-1053 - 40x IOS PLAN objective

M-1054 - 60x IOS PLAN objective

M-1055 - 100x IOS PLAN objective

M-1060 - 4x IOS Semi-APO FLUO E-PLAN

M-1061 - 10x IOS Semi-APO FLUO E-PLAN

M-1062 - 20x IOS Semi-APO FLUO E-PLAN

M-1063 - 40x IOS Semi-APO FLUO E-PLAN

M-1064 - 100x IOS Semi-APO FLUO E-PLAN

M-1070 - 4x IOS Semi-APO High-Grade PLAN

M-1071 - 10x IOS Semi-APO High-Grade PLAN

M-1072 - 20x IOS Semi-APO High-Grade PLAN

M-1073 - 40x IOS Semi-APO High-Grade PLAN

M-1074 - 100x IOS Semi-APO High-Grade PLAN

M-1080 - 4x IOS POL PLAN objective

M-1081 - 10x IOS POL PLAN objective

M-1082 - 40x IOS POL PLAN objective

M-1083 - 60x IOS POL PLAN objective

M-1090 - 5x IOS LWD POL PLAN objective

M-1091 - 10x IOS LWD POL PLAN objective

M-1092 - 20x IOS LWD POL PLAN objective

M-1093 - 50x IOS LWD POL PLAN objective

M-1099 - 2,5x IOS MET PLAN objective for brightfield

M-1100 - 5x IOS MET PLAN objective

M-1101 - 10x IOS MET PLAN objective, for brightfield

M-1102 - 20x IOS MET PLAN objective

M-1103 - 50x IOS MET PLAN objective

M-1104 - 100x IOS MET PLAN objective

M-1109 - 5x IOS MET PLAN objective

M-1110 - 10x IOS MET PLAN objective

M-1111 - 20x IOS MET PLAN objective

M-1112 - 40x IOS MET PLAN objective

M-1113 - 50x IOS MET PLAN objective

M-1114 - 100x IOS MET PLAN objective

M-1120.N - 10x IOS PLAN objective, for Phase Contrast

M-1121.N - 20x IOS PLAN objective, for Phase Contrast

M-1122.N - 40x IOS PLAN objective, for Phase Contrast

M-1123.N - 100x IOS PLAN objective, for Phase Contrast







***Fourth objective (optional)***

None

M-1049 - 2x IOS PLAN objective

M-1050 - 4x IOS PLAN objective

M-1051 - 10x IOS PLAN objective

M-1052 - 20x IOS PLAN objective

M-1053 - 40x IOS PLAN objective

M-1054 - 60x IOS PLAN objective

M-1055 - 100x IOS PLAN objective

M-1060 - 4x IOS Semi-APO FLUO E-PLAN

M-1061 - 10x IOS Semi-APO FLUO E-PLAN

M-1062 - 20x IOS Semi-APO FLUO E-PLAN

M-1063 - 40x IOS Semi-APO FLUO E-PLAN

M-1064 - 100x IOS Semi-APO FLUO E-PLAN

M-1070 - 4x IOS Semi-APO High-Grade PLAN

M-1071 - 10x IOS Semi-APO High-Grade PLAN

M-1072 - 20x IOS Semi-APO High-Grade PLAN

M-1073 - 40x IOS Semi-APO High-Grade PLAN

M-1074 - 100x IOS Semi-APO High-Grade PLAN

M-1080 - 4x IOS POL PLAN objective

M-1081 - 10x IOS POL PLAN objective

M-1082 - 40x IOS POL PLAN objective

M-1083 - 60x IOS POL PLAN objective

M-1090 - 5x IOS LWD POL PLAN objective

M-1091 - 10x IOS LWD POL PLAN objective

M-1092 - 20x IOS LWD POL PLAN objective

M-1093 - 50x IOS LWD POL PLAN objective

M-1099 - 2,5x IOS MET PLAN objective for brightfield

M-1100 - 5x IOS MET PLAN objective

M-1101 - 10x IOS MET PLAN objective, for brightfield

M-1102 - 20x IOS MET PLAN objective

M-1103 - 50x IOS MET PLAN objective

M-1104 - 100x IOS MET PLAN objective

M-1109 - 5x IOS MET PLAN objective

M-1110 - 10x IOS MET PLAN objective

M-1111 - 20x IOS MET PLAN objective

M-1112 - 40x IOS MET PLAN objective

M-1113 - 50x IOS MET PLAN objective

M-1114 - 100x IOS MET PLAN objective

M-1120.N - 10x IOS PLAN objective, for Phase Contrast

M-1121.N - 20x IOS PLAN objective, for Phase Contrast

M-1122.N - 40x IOS PLAN objective, for Phase Contrast

M-1123.N - 100x IOS PLAN objective, for Phase Contrast







***Fifth objective (optional)***

None

M-1049 - 2x IOS PLAN objective

M-1050 - 4x IOS PLAN objective

M-1051 - 10x IOS PLAN objective

M-1052 - 20x IOS PLAN objective

M-1053 - 40x IOS PLAN objective

M-1054 - 60x IOS PLAN objective

M-1055 - 100x IOS PLAN objective

M-1060 - 4x IOS Semi-APO FLUO E-PLAN

M-1061 - 10x IOS Semi-APO FLUO E-PLAN

M-1062 - 20x IOS Semi-APO FLUO E-PLAN

M-1063 - 40x IOS Semi-APO FLUO E-PLAN

M-1064 - 100x IOS Semi-APO FLUO E-PLAN

M-1070 - 4x IOS Semi-APO High-Grade PLAN

M-1071 - 10x IOS Semi-APO High-Grade PLAN

M-1072 - 20x IOS Semi-APO High-Grade PLAN

M-1073 - 40x IOS Semi-APO High-Grade PLAN

M-1074 - 100x IOS Semi-APO High-Grade PLAN

M-1080 - 4x IOS POL PLAN objective

M-1081 - 10x IOS POL PLAN objective

M-1082 - 40x IOS POL PLAN objective

M-1083 - 60x IOS POL PLAN objective

M-1090 - 5x IOS LWD POL PLAN objective

M-1091 - 10x IOS LWD POL PLAN objective

M-1092 - 20x IOS LWD POL PLAN objective

M-1093 - 50x IOS LWD POL PLAN objective

M-1099 - 2,5x IOS MET PLAN objective for brightfield

M-1100 - 5x IOS MET PLAN objective

M-1101 - 10x IOS MET PLAN objective, for brightfield

M-1102 - 20x IOS MET PLAN objective

M-1103 - 50x IOS MET PLAN objective

M-1104 - 100x IOS MET PLAN objective

M-1109 - 5x IOS MET PLAN objective

M-1110 - 10x IOS MET PLAN objective

M-1111 - 20x IOS MET PLAN objective

M-1112 - 40x IOS MET PLAN objective

M-1113 - 50x IOS MET PLAN objective

M-1114 - 100x IOS MET PLAN objective

M-1120.N - 10x IOS PLAN objective, for Phase Contrast

M-1121.N - 20x IOS PLAN objective, for Phase Contrast

M-1122.N - 40x IOS PLAN objective, for Phase Contrast

M-1123.N - 100x IOS PLAN objective, for Phase Contrast







***Sixth objective (optional)***

None

M-1049 - 2x IOS PLAN objective

M-1050 - 4x IOS PLAN objective

M-1051 - 10x IOS PLAN objective

M-1052 - 20x IOS PLAN objective

M-1053 - 40x IOS PLAN objective

M-1054 - 60x IOS PLAN objective

M-1055 - 100x IOS PLAN objective

M-1060 - 4x IOS Semi-APO FLUO E-PLAN

M-1061 - 10x IOS Semi-APO FLUO E-PLAN

M-1062 - 20x IOS Semi-APO FLUO E-PLAN

M-1063 - 40x IOS Semi-APO FLUO E-PLAN

M-1064 - 100x IOS Semi-APO FLUO E-PLAN

M-1070 - 4x IOS Semi-APO High-Grade PLAN

M-1071 - 10x IOS Semi-APO High-Grade PLAN

M-1072 - 20x IOS Semi-APO High-Grade PLAN

M-1073 - 40x IOS Semi-APO High-Grade PLAN

M-1074 - 100x IOS Semi-APO High-Grade PLAN

M-1080 - 4x IOS POL PLAN objective

M-1081 - 10x IOS POL PLAN objective

M-1082 - 40x IOS POL PLAN objective

M-1083 - 60x IOS POL PLAN objective

M-1090 - 5x IOS LWD POL PLAN objective

M-1091 - 10x IOS LWD POL PLAN objective

M-1092 - 20x IOS LWD POL PLAN objective

M-1093 - 50x IOS LWD POL PLAN objective

M-1099 - 2,5x IOS MET PLAN objective for brightfield

M-1100 - 5x IOS MET PLAN objective

M-1101 - 10x IOS MET PLAN objective, for brightfield

M-1102 - 20x IOS MET PLAN objective

M-1103 - 50x IOS MET PLAN objective

M-1104 - 100x IOS MET PLAN objective

M-1109 - 5x IOS MET PLAN objective

M-1110 - 10x IOS MET PLAN objective

M-1111 - 20x IOS MET PLAN objective

M-1112 - 40x IOS MET PLAN objective

M-1113 - 50x IOS MET PLAN objective

M-1114 - 100x IOS MET PLAN objective

M-1120.N - 10x IOS PLAN objective, for Phase Contrast

M-1121.N - 20x IOS PLAN objective, for Phase Contrast

M-1122.N - 40x IOS PLAN objective, for Phase Contrast

M-1123.N - 100x IOS PLAN objective, for Phase Contrast





***Stages***

None

M-1140 - Standard Mechanical Stage

M-1141 - Belt Drive Mechanical Stage

M-1142 - Ceramic Coated Mechanical Stage

M-1143 - MPC (mineral solid surface) Belt drive Mechanical Stage

M-1144 - Heating Stage

M-1145 - Rotating Stage, centrable

M-1146 - Attachable mechanical stage for rotating Stage

M-1147 - Motorized mechanical Stage







***Second stage (optional)***

None

M-1140 - Standard Mechanical Stage

M-1141 - Belt Drive Mechanical Stage

M-1142 - Ceramic Coated Mechanical Stage

M-1143 - MPC (mineral solid surface) Belt drive Mechanical Stage

M-1144 - Heating Stage

M-1145 - Rotating Stage, centrable

M-1146 - Attachable mechanical stage for rotating Stage

M-1147 - Motorized mechanical Stage





***First Condenser***

None

M-1150 - 0,90 N.A. Swing-Out Condenser

M-1151 - 1,2 N.A. Swing-Out Condenser

M-1152.N - Phase contrast condenser 10x, 20x, 40x, 100x, BF, DF

M-1153 - 0,90 N.A. Swing-Out POL Condenser

M-1154 - 0,70 N.A. Swing-Out POL Condenser

M-618 - Darkfield condenser for dry objectives







***Second condenser (optional****)*

None

M-1150 - 0,90 N.A. Swing-Out Condenser

M-1151 - 1,2 N.A. Swing-Out Condenser

M-1152.N - Phase contrast condenser 10x, 20x, 40x, 100x, BF, DF

M-1153 - 0,90 N.A. Swing-Out POL Condenser

M-1154 - 0,70 N.A. Swing-Out POL Condenser

M-618 - Darkfield condenser for dry objectives







***Multi heads attachment***

None

M-1160 - 2-Head attachment

M-1161 - 3 Head Attachment

M-1162 - 5 Head Attachment

M-1163 - 10-Head attachment





***First Accessory***

None

15008

M-005 - Micrometric slide, 26x76mm, range 1mm, div. 0,01mm

M-1004.N - Centering telescope, 30mm diameter

M-1164 - Empty fluorescence filterblock for B-1000 FL HBO

M-1165 - Fluorescence filterset V for B-1000 FL HBO

M-1166 - Fluorescence filterset UV-DAPI (filterblock included)

M-151 - HBO 100W high-pressure mercurybulb for fluorescence

M-173 - Photo tube adapter for APS-C SLR camera

M-613 - Polarizing set (filters only)

M-615 - Lambda filter for polarizing set

M-617.1N - Phase contrast set with IOS PLAN objective 40x

M-619 - Photo tube adapter for full frame SLR camera

M-620 - CCD camera adapter for 1/3'' sensor

M-620.1 - CCD camera adapter for ½'' sensor

M-690 - Eyecup (pair)

M-699 - Photo tube adapter for DIGI digital camera

M-977 - Green filter, 45mm diameter





***Second Accessory***

None

15008

M-005 - Micrometric slide, 26x76mm, range 1mm, div. 0,01mm

M-1004.N - Centering telescope, 30mm diameter

M-1164 - Empty fluorescence filterblock for B-1000 FL HBO

M-1165 - Fluorescence filterset V for B-1000 FL HBO

M-1166 - Fluorescence filterset UV-DAPI (filterblock included)

M-151 - HBO 100W high-pressure mercurybulb for fluorescence

M-173 - Photo tube adapter for APS-C SLR camera

M-613 - Polarizing set (filters only)

M-615 - Lambda filter for polarizing set

M-617.1N - Phase contrast set with IOS PLAN objective 40x

M-619 - Photo tube adapter for full frame SLR camera

M-620 - CCD camera adapter for 1/3'' sensor

M-620.1 - CCD camera adapter for ½'' sensor

M-690 - Eyecup (pair)

M-699 - Photo tube adapter for DIGI digital camera

M-977 - Green filter, 45mm diameter





***Third Accessory***

None

15008

M-005 - Micrometric slide, 26x76mm, range 1mm, div. 0,01mm

M-1004.N - Centering telescope, 30mm diameter

M-1164 - Empty fluorescence filterblock for B-1000 FL HBO

M-1165 - Fluorescence filterset V for B-1000 FL HBO

M-1166 - Fluorescence filterset UV-DAPI (filterblock included)

M-151 - HBO 100W high-pressure mercurybulb for fluorescence

M-173 - Photo tube adapter for APS-C SLR camera

M-613 - Polarizing set (filters only)

M-615 - Lambda filter for polarizing set

M-617.1N - Phase contrast set with IOS PLAN objective 40x

M-619 - Photo tube adapter for full frame SLR camera

M-620 - CCD camera adapter for 1/3'' sensor

M-620.1 - CCD camera adapter for ½'' sensor

M-690 - Eyecup (pair)

M-699 - Photo tube adapter for DIGI digital camera

M-977 - Green filter, 45mm diameter





***Fourth Accessory***

None

15008

M-005 - Micrometric slide, 26x76mm, range 1mm, div. 0,01mm

M-1004.N - Centering telescope, 30mm diameter

M-1164 - Empty fluorescence filterblock for B-1000 FL HBO

M-1165 - Fluorescence filterset V for B-1000 FL HBO

M-1166 - Fluorescence filterset UV-DAPI (filterblock included)

M-151 - HBO 100W high-pressure mercurybulb for fluorescence

M-173 - Photo tube adapter for APS-C SLR camera

M-613 - Polarizing set (filters only)

M-615 - Lambda filter for polarizing set

M-617.1N - Phase contrast set with IOS PLAN objective 40x

M-619 - Photo tube adapter for full frame SLR camera

M-620 - CCD camera adapter for 1/3'' sensor

M-620.1 - CCD camera adapter for ½'' sensor

M-690 - Eyecup (pair)

M-699 - Photo tube adapter for DIGI digital camera

M-977 - Green filter, 45mm diameter





***Fifth Accessory***

None

15008

M-005 - Micrometric slide, 26x76mm, range 1mm, div. 0,01mm

M-1004.N - Centering telescope, 30mm diameter

M-1164 - Empty fluorescence filterblock for B-1000 FL HBO

M-1165 - Fluorescence filterset V for B-1000 FL HBO

M-1166 - Fluorescence filterset UV-DAPI (filterblock included)

M-151 - HBO 100W high-pressure mercurybulb for fluorescence

M-173 - Photo tube adapter for APS-C SLR camera

M-613 - Polarizing set (filters only)

M-615 - Lambda filter for polarizing set

M-617.1N - Phase contrast set with IOS PLAN objective 40x

M-619 - Photo tube adapter for full frame SLR camera

M-620 - CCD camera adapter for 1/3'' sensor

M-620.1 - CCD camera adapter for ½'' sensor

M-690 - Eyecup (pair)

M-699 - Photo tube adapter for DIGI digital camera

M-977 - Green filter, 45mm diameter







Total Price:  £

  
  


Please send this completed form to [support@Camlab.co.uk](mailto:support@Camlab.co.uk) for a full quotation.