



A15.1019

Polarizing Microscope

Reflect & Transmit Light



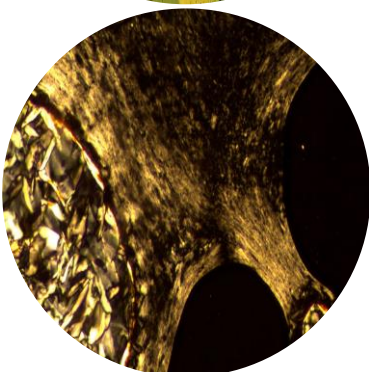
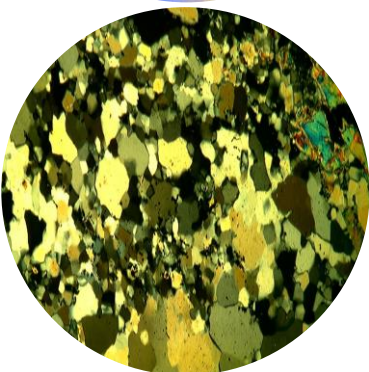
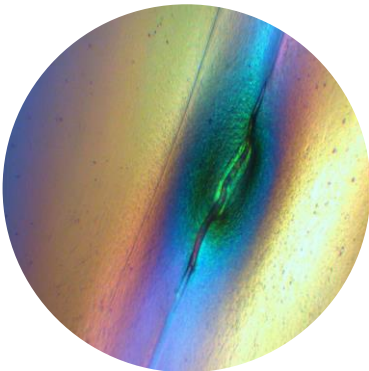
Product Details



**Polarizing Rotatable Stage,
Center Adjustable
Minimum Reading 6" By Means of Vernal Scale
45° Click Stop Knob**



**Swing Condenser N.A.0.95/0.25
External Illumination, Aspherical Collector,
Halogen Lamp 6V30W
Brightness Adjust Knob & Switch**



**Seidentopf Trinocular Head,
30° Inclined, Interpupillary 48~75mm
Extra Wide Field Eyepiece EW10x/22mm,
Eyepiece Tube Dia.30mm**

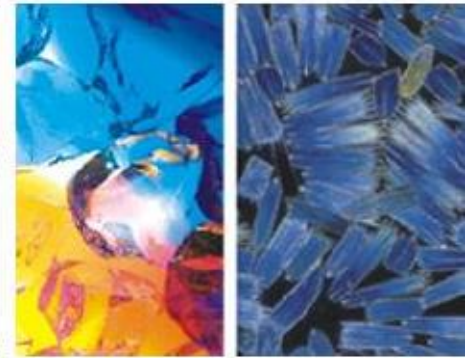




360°Dial Rotation Analyzer

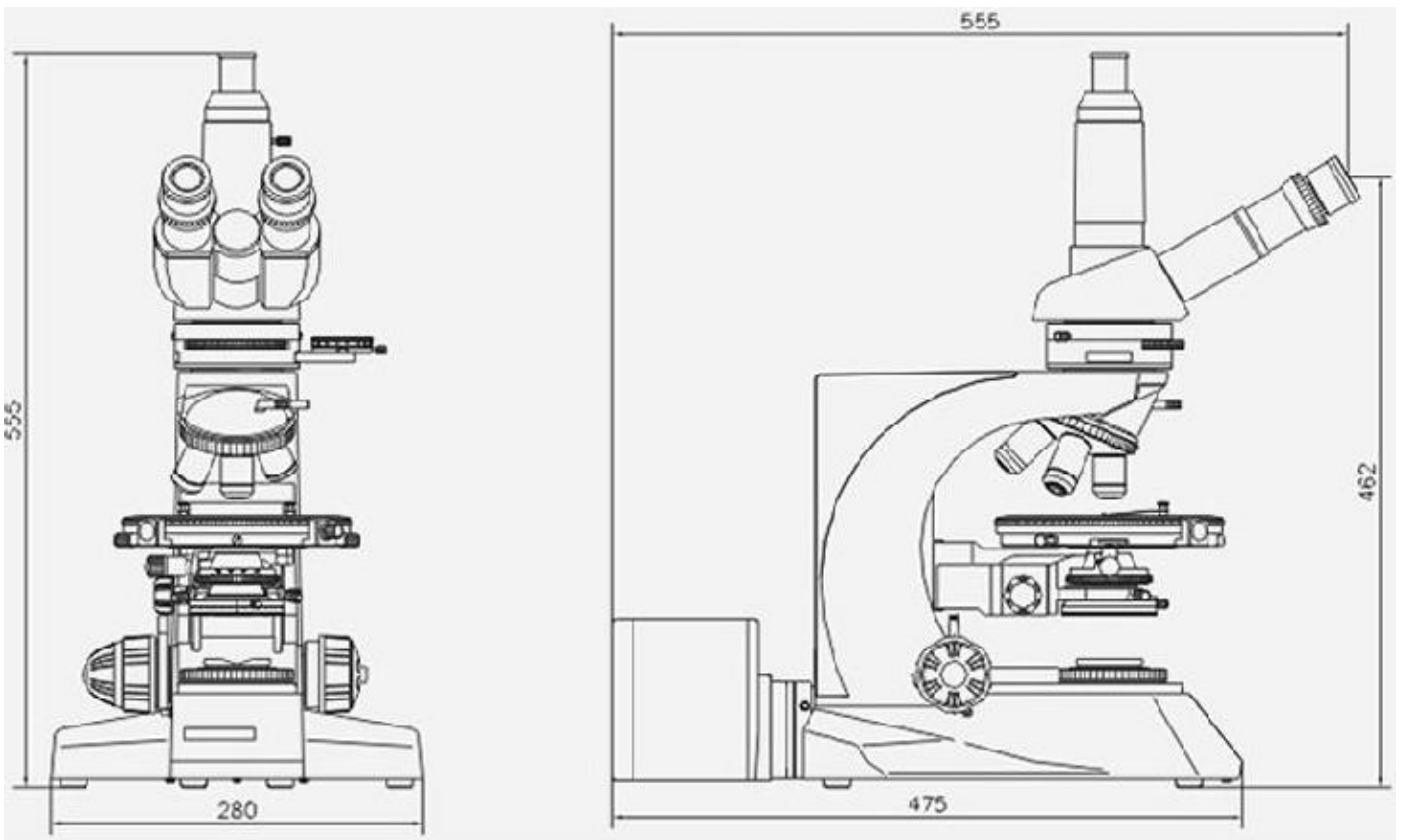


Quintuple Nosepiece
Center Adjustable



Polarizing
Observation Image

System Size



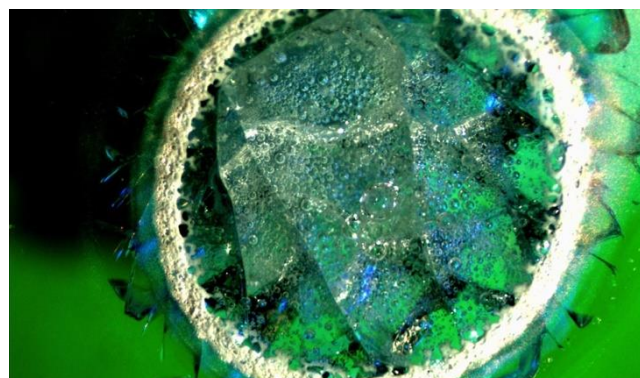
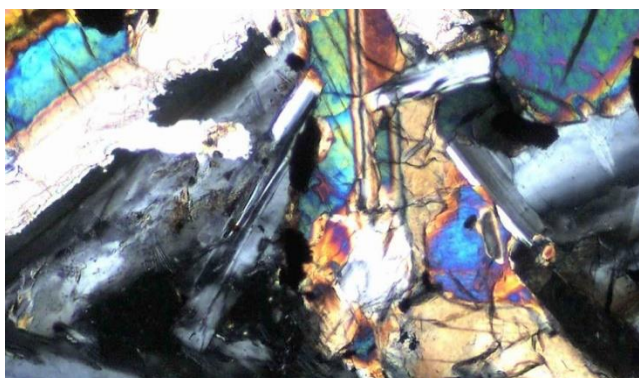
Optional Accessories

A15.1019 Reflect, Reflect & Transmit Polarizing Microscope Optional Accessories

Stage	Attachable Stage, Moving Range 30*40mm		A53.1003-7
Filter	For Transmit Light:	Neutral Filter ND25, Dia.45mm	A5F.1011-25
		Neutral Filter ND6, Dia.45mm	A5F.1011-6
	For Reflect Light:	Blue Filter, Dia.25mm	A56.1008-B
		Neutral Filter ND25, Dia.25mm	A5F.1011-25A
		Neutral Filter ND6, Dia.25mm	A5F.1011-6A
Adapter	Photo Adapter		A55.1001
	C-Mount 1.0x		A55.1002-10
	C-Mount 0.5x		A55.1002-05

Product Specification

Items	A15.1019 Reflect, Reflect & Transmit Polarizing Microscope		A	B
Optical System	Infinity Optical System			
Head	Seidentopf Trinocular Head, 30° Inclined, Interpupillary 48~75mm, Diopter Adjustable			
Eyepiece	Plan Eyepiece EW10x/22mm, Eyepiece Tube Dia.30mm			
	Plan Eyepiece With Scale of Crosshair			
	Plan Eyepiece With Cross			
	Plan Eyepiece With Gridding			
Nosepiece	Backward Quintuple Nosepiece			
Objective	Strainfree LWD Infinity Plan Achromatic Objective	5x/0.12/∞/- W.D.15.5mm		
		10x/0.25/∞/- W.D.10mm		
		20x/0.4/∞/0 W.D.4.3mm		
		50x/0.75/∞/0 W.D.0.32mm		
		100x/0.8/∞/0 W.D.2mm		
	Strainfree Infinity Plan Achromatic Objective	40x/0.65/∞/0.17 W.D.0.54mm	-	0
		100x/1.25/∞/0.17 W.D.0.13mm	-	0
Nosepiece	Backward Quintuple Nosepiece, Center Adjustable			
Analyzer	360° Dial Rotation Analyzer, Minimum Scale Reading 0.1° (Vernial Scale) --Switch Between Orthoscopic And Conoscopic Observation --Bertrand Lens Postion Adjustable --Optical Compensator: λ Slip (First Class Red), $1/4\lambda$ Slip, Quartz Wedge			
Working Stage	Polarizing Rotatable Stage, Dia.170mm, Center Adjustable 360° Scale, Minimum Division 1° Minimum Reading 6' By Means of Vernial Scale 45° Click Stop Knob			
Condenser	Strainfree Swing Condenser N.A.0.95/0.25			
Focusing	Coaxial Coarse & Fine Adjustment, Focusing Range 32mm, Fine Division 0.001mm, Coarse Stroke 37.7mm Per Rotation, Fine Stroke 0.1mm Per Rotation			
Polarizer	For Reflect: Fixed Polarizer			
	For Transmit: 360° Rotatable Polarizer, 0° Position Adjustable			0
Illumination	Reflect Light Halogen Lamp 24V100W, Brightness Adjustable			
	Transmit Light Halogen Lamp 24V100W, Brightness Adjustable Blue Filter, Dia.45mm			0



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