

PROPERTIES				
	AWI-370	AWI-167	AWI-157	AWI-150
nd (587.6nm)	1.523	1.528	1.523	1.523
Pd	0.918	0.916	0.918	0.918
Alpha (/ deg. C)	67*10 ⁻⁷	65*10 ⁻⁷	66*10 ⁻⁷	66*10 ⁻⁷
Tg Point (deg. C)	553	597	566	560
Ts Point (deg. C)	591	652	621	614
Density (g/cm ³)	2.58	2.62	2.61	2.6

nd = Refractive Index

Pd = Reflection Factor

Alpha = Thermal Expansion Coefficient

Tg = Transformation Temperature

Ts = Softening Poin

DIMENSION (mm)				
	AWI-370	AWI-167	AWI-157	AWI-150
Raw Material (square blocks)				
Width	100X100 - 160X160	100X100 - 160X160	100X100 - 160X160	100X100 - 160X160
Length	200-350	200-350	200-350	200-350
Blank (disc)				
Diameter	3-300	3-300	3-300	3-300
Blank (rectangular)				
Width	5-250	5-250	5-250	5-250
Length	5-250	5-250	5-250	5-250
Thickness	2-50	2-50	2-50	2-50
Standard Types (disc)				
Diameter	3-300	3-300	3-300	3-300
Standard Types (rectangular)				
Width	5-250	5-250	5-250	5-250
Length	5-330	5-330	5-330	5-330
Thickness	0.2-50	0.2-50	0.2-50	0.2-50